DEPARTMENT OF THE **AIR FORCE**

AMENDED FY 1992/FY 1993 BIENNIAL BUDGET ESTIMATES SUBMITTED TO CONGRESS JANUARY 1992

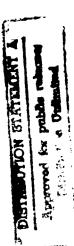
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Operation and Maintenance, Air Force Volume

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OPERATION AND MAINTENANCE, AIR FORCE JUSTIFICATION BOOK VOLUME I - JUSTIFICATION OF OAM ESTIMATES FOR FY 1993

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(\$ in Millions)

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Estimate	Growth	Growth	Estimate	Growth	Growth	
FY 1993	Program	Price	FY 1992	Program	Price	

purchase supplies, equipment and fuel. Own also supports essential combat related activities such as intelligence, logistics, weather, air traffic control, search and rescue, maintenance of runways and base facilities, contract services, and the working and living environment of combat readiness by providing the funds needed to operate and maintain aircraft and related weapon systems; train personnel; operate communications, command and control systems; and The Air Force Operation and Maintenance (O&M) appropriation finances the day-to-day operating costs of the Air Force. The O&M appropriation supports the key ingredients of Air Force personnel.

hours and training, weapon system support and maintenance, civilian pay, utility expenses absence specific Financial requirements in the O&M appropriation are dictated by programmed force structure levels and activity rates. Examples are the number and type of aircraft and squadrons, the equipment and facility maintenance, and contract operations. Therefore, absence specific reductions to force structure, reductions will have a direct impact on force readiness. training and deployments, the number of installations, and the quantity and complexity of Approximately 85 percent of the O&M budget is for nondiscretionary costs such as flying number of aircraft sorties and flying hours, equipment inventories, civilian end strength, vehicles and other equipment in operation.

structure reductions. This short term perspective disguises the dramatic 23.3 percent decline in real growth from FY 1990; almost one fourth of the planned program reduction in Amended Budget Request for O&M for FY 1993 reflects a program reduction of over \$2 billion sufficient to support the force structure and to sustain a mission ready force of existing or 10.5 percent. After adjusting for numerous transfers and program realignments, the real program decrease is a negative 1.4 percent, reflecting the continuation of force Within this appropriation, there is a critical balance. O&M resources must be balanced, affordable, and executable given the mission objectives and taskings. The just three years. Civilian end strength decreases by 4,406 from FY 1992 to FY 1993 It must be weapon systems as well as field new or modernized systems on schedule.

transfers. This decrease is understated because of offsetting increases of over 3,000 end primarily related to the force structure reductions but also because of base closures and strength based on a Defense Management Report decision to civilianize military spaces.

components -- bombers, ICBMs and tanker forces provided by the Air Force, and sea launched and Air Mobility Command (AMC). The purpose of this restructuring effort is to better prepare the Air Force to employ integrated air power resources, in conjunction with joint forces, in support of national security objectives. Overseas based tankers will transfer to U.S. Air Forces Europe (USAFE) and Pacific Air Forces (PACAF). Bombers, ICBMS, and other combat aircraft will transfer to the Air Combat Command. The ACC, AMC, USAFE and PACAF will administer, train, mobilize, and equip these forces to conduct nuclear, conventional, and collateral missions on a global basis. Combat command and control will Air Force Restructure. The Air Force is going through a major restructure in FY 1992. The Tactical Air Command (TAC), Strategic Air Command (SAC) and Military Airlift Command (MAC) have been restructured resulting in two commands; Air Combat Command (ACC) activities from the Air Force to the Defense Finance and Accounting Service (DFAS) in FY pass to theater unified commands or the new USSTRATCOM, as appropriate. The US Strategy Command (STRATCOM) will perform its nuclear mission with forces provided by its Service ownership of various bases and assets as we stand down three commands and stand up two. In addition, the FY 1993 program reflects a shift of regional and field accounting addressed in the budget. The primary impact of this restructure is the transferring of ballistic missile (SLBM) forces provided by the Navy. These command structure changes 1993. This realigns \$66.7 million in resources from in-house operations to services have no direct impact on resource requirements, and therefore are not specifically purchased from the Defense Business Operations Fund (DBOF). Flying Hours. The active Air Force flying hour program declines by 7.6% from FY 1992 (130,000). The total programmed flying hour decreases in FY 1993 are directly related to the one time nature of the Desert Shield/Storm flying hour increase in FY 1992 and force structure reductions of 245 primary aircraft. The most significant reductions in flying to FY 1993 (when incremental FY 1992 flying hours related to Desert Shield/Storm operations are excluded). The FY 1992 total includes Desert Shield/Storm flying hours hours occur in the A-10, B-52, KC-135, F-4, F-15, F-16, F-111 and T-38 aircraft.

equipment. Depot Maintenance backlogs were aggressively reviewed and validated, and were \$17 million in FY 1991. They are expected to be \$147 million in FY 1992 and \$200 million requirements, is adequate to maintain readiness of our weapon systems and support Depot Maintenance. Depot Maintenance, while not funded at 100% of current

and flying hour reductions, available resources have declined more quickly. Although significant, these backlogs reflect a conscious, balanced trade off of requirements within Air Force programs. Total Central Supply and Maintenance resources; e.g., civilian pay, The content of the depot maintenance backlog is also changed in FY 1993 based on to in-house work. While requirements have declined commensurate with the force structure Most of the FY 1993 backlog is attributed to reduced contract maintenance as opposed efficient execution of the depot maintenance program and to optimize overall logistics the transfer of Interim Contractor Support (ICS) to the individual weapon system line items in the procurement accounts as part of the cradle-to-grave management Air Force programs. Total Central Supply and Maintenance resources; e.g., civilia transportation, and depot infrastructure must be carefully balanced to ensure the implementation.

growth. FY 1993 also reflects the transfer of major repair (over \$15 thousand) and minor construction (over \$15 thousand) funding from 0&M to the Military Construction (MILCON) levels of funding. As a result, the Air Force will be facing substantial deferral of maintenance and repair work needed to sustain an over 30 year old physical plant worth \$175 billion. Thus, Backlog of Maintenance and Repair (BMAR) will have significant Maintenance Activities (RPMA) budget reflects a significant decrease from FY 1991/1992 The Air Force's FY 1993 Real Property Real Property Maintenance Activities. appropriation.

are offsetting increases due to the continuing cost of Minuteman II deactivation and B-2 Strategic Forces. For FY 1993, Strategic Forces programs decrease overall as the activation buildup. Also, as a result of a redefinition of Space related defensive programs, beginning in FY 1993 several space related missions will transfer out from force structure drawdown continues with further KC-135 transfers to the Air Reserve Component (ARC) and retirement of the remaining B-52G Air Launched Cruise Missile dedicated aircraft. In addition, retirement of KC-135A aircraft is accelerated. Strategic Forces into the Intelligence and Communications arena. General Purpose Forces. In FY 1993, the funding for General Purpose Forces reflects a net decrease of \$239 million (\$260 million for price increase and \$499 million for program decrease). The program decrease reflects the TR-1 transfer to the General Defense inventory, other force structure adjustments, and the transfer of major repair and minor Intelligence Program (GDIP), reduced Tactical Cryptological support, reduced aircraft construction (over \$15 thousand) funding from 0&M to the MILCON appropriation. decreases are offset by full-year funding for Depot Level Reparables.

Rescue, and Services and Support. Increased funding for Airlift Forces between FY 1992 and and the transfer of major repair and minor construction funding (over \$15 thousand) from further significant decreases in Base Operations Support and Real Property Maintenance, transportation business area of the Business Operations Fund for mission operations in FY 1993 primarily reflects FY 1993 full-year funding for DLRs and increased contractor four major complementary mission areas: Strategic Airlift, Tactical Airlift, Combat logistics support (CLS) requirements. However, this increase is more than offset by The resources requested for airlift forces reimburse the O&M to the MILCON appropriation. Airlift Forces.

Communications/Automated Data Processing (ADP). Through FY 1993, Command and Control and combat forces. The ADP area includes programmed growth in FY 1993 which will fund the Operations Center are continued. Long-haul communications and dedicated leased long-line requirements both decrease as a result of savings achieved though the use of circuit Communications Command restructuring. Command, Control and Communications funds enable the Air Force to meet the needs of the National Command Authorities, military commanders, communications increase slightly as modernization efforts at key operations centers such as the Cheyenne Mountain Complex, Air Defense Operations Center, and Space Defense initial investment required for the implementation of DMR - Regionalization of ADP. This Management communication requirements decrease as a result of the Air Force regionalization will generate savings for the Air Force. Space Support. Space support programs reflect changes in FY 1993 due to programmatic fers. The transfer of the Titan II, Defense Meteorological Satellite Program (DMSP), Defense Satellite Communications System (DSCS) and the Inertial Upper Stage (IUS) support launch costs from the O&M appropriation to the Missile Procurement appropriation is effective in FY 1993. This follows the transfer of the Titan IV launch support costs which occurred in FY 1992. As discussed earlier under strategic systems, effective FY 1993 strategic and tactical ballistic missile warning systems and space tracking activities are transferring into this mission area. This realignment more accurately portrays space support requirements in a single mission area.

infrastructure support to a minimal acceptable level of range readiness. Decreases in the Included in the space support programs for FY 1993 is an increase for space launch structure. Funds have been provided in the Eastern Space and Missile Center (ESMC) space programs include the Titan IV program due to phasing out the solid rocket motors and Western Space and Missile Center (WSMC) programs to commence the return of launch (SRMS) in FY 1993 and using the new solid rocket motor upgrade (SRMU). infrastructure.

result in reduced education and training requirements across the Air Force. Training programs across a broad spectrum (from specialized skill training to flight training) will decline in concert with declining end strength. Training and Education. For FY 1993, continuing force structure reductions will

the peninsula were funded. In December 1990, the U.S. and Korea signed a Labor Cost Sharing (LCS) Memorandum of Understanding regarding contributions for the cost of Korean local nationals employed by DoD. Congress included a provision in the FY 1991 and FY 1992 Appropriations Acts that allows the Department of Defense to accept HNS contributions of directly related to the warfighting capability of South Korea and the combined defense of Host Nation Support (HNS). Until FY 1991, contributions made by Korea were limited to The Korean Combined Defense Improvement Projects Program (CDIP) and only requirements cash from the Republic of Korea for the costs of DoD local national employees. The Air Force share was \$1.8 million in FY 1991 and is projected to be \$2.1 million for FY 1992.

foreign national labor costs will be paid by the Japanese government. The Air Force budget submission for FY 1993 reflects a decrease of \$13 million in foreign national wages U.S. forces via a five-year plan that envisions increases each year so that by FY 1995 all Currently, the Government of Japan (GOJ) defrays about 55% of the cost of support required to maintain U.S. forces in Japan (excluding the pay of military and U.S. civilians). In FY 1990, the Government of Japan financed all allowances and benefits for foreign nationals. The Air Force funding was reduced to reflect the increased GOJ contribution. The GOJ has now started paying wages of Japanese personnel working for the in anticipation of the GOJ Diet approving the second increment of the five year plan to pay full Japanese foreign national wages. In addition to the \$13 million, the Air Force has assumed additional burdensharing increases of \$87 million in the FY 1993 Amended President's Budget associated with all foreign national pay world wide.

On January 14, 1991, an additional new agreement was entered into between the United Provisions in the FY 1991 and FY Support contributions of money from Korea also apply to Japan. Included in this budget submission is a \$9 million annual decrease for FY 1992 and outyears for utility cost States and the GOJ in regard to utility cost sharing. Provisions in the FY 1991 and 1992 Appropriations Acts that allow the Department of Defense to accept Host Nation

Medical. Effective October 1, 1991, the medical program (Major Force Program 8B) was transferred to the Defense Health Program appropriation in accordance with language contained in the FY 1992 Defense Appropriations Bill. This appropriation is controlled by the Assistant Secretary Of Defense For Health Affairs ASD(HA). The remaining (Non-MFP 8B)

Services. The only medical funding remaining with the Air Force after October 1, 1992, is to support contingency hospitals located in Europe and the Pacific (\$5 million). civilian manpower, for DoD health care and will execute through the Services from a single resources, including medical education and training, will transfer to ASD(HA) effective DoD appropriation. During execution, civilian end strengths will revert back to the October 1, 1992. In the future, ASD(HA) will plan and program resources, including

maintenance, and communications for the PC-III system; and audit personnel to support the include a funding decrease associated with end strength reductions; a transfer-in for Administration. Major FY 1993 changes in the Air Force Administration program payments to the Pentagon Reservation Maintenance Revolving Fund; installation, Chief Financial Officers Act of 1990.

functions essential to meeting mission requirements. Funding requirements are dictated by programmed force structure and operating activity levels. The FY 1993 Amended O&M budget minimum dollars required to properly support the established force structure and activity Summary. The O&M appropriation provides for the day-to-day operation, maintenance, and sustainability of fielded weapon systems. It also funds the necessary support reflects a decrease as a result of given force structure reductions. It contains the levels deemed essential to achieving Air Force mission objectives.

SUMMARY OF REQUIREMENTS BY PROGRAM DECISION UNIT Budget Activity and Activity Group

	FY 1991 <u>Actual</u>	FY 1992 Estimate	FY 1993 Estimate
Budget Activity/Activity Group			
Strategic Offensive			
•~	\$ 1,165,530 175,601 91,735	\$ 974,312 237,455 77,776	\$ 942,370 356,923 86,346
Telecommunications and command Control Program Base Operating Support	138,502 841,045	152,695 557,384	161,408 538,655
Subtotal-Strategic Offensive	\$ 2,412,413	\$ 1,999,622	\$ 2,085,702
Strategic Defensive			
arnin es erati	\$ 390,342 129,460 89,585	\$ 280,239 136,972 62,909	\$ 177,631 -0- 43,199
Telecommunications and command Control Program Base Operating Support	131,100 180,196	149,136 107,832	29,262 27,754
Subtotal-Strategic Defensive	\$ 920,683	\$ 737,088	\$ 277,846
TOTAL-Strategic Forces	\$ 3,333,096	\$ 2,736,710	\$ 2,363,548



	FY 1991 Actuals	FY 1992 <u>Estimate</u>	FY 1992 Estimate
Budget Activity/Activity Group			
General Purpose Forces			
Tactical Fighters, Weapons, Support Aircraft and			
Training	\$ 2,156,195	\$ 1,611,820	\$ 1,770,929
Tactical Reconnaissance and	•		
Electronic Warfare	195,528	124,846	38,761
JCS Directed and Coordinated			
Exercises	15,101	23,777	24,596
Combat Support	489,544	170,256	171,164
Other Command and Control	210,095	96'0	231,706
Other Tactical Operations	144,911	110,482	107,586
Major Range and Test			
Facilities	26,562	25,922	24,756
Tactical Intelligence and			
Special Activities	213,174	197,578	148,747
Base Operations	2,230,933	1,813,626	1,571,050
Foreign Currency	91,807	101	-0-
Telecommunications and Command			
Control Program	180,881	125,157	123,987
TOTAL-General Purpose Forces	\$ 5,954,731	\$ 4,414,424	\$ 4,213,282

FY 1993 Estimate		\$ 841,180 427,991 218,296 257,972 349,028	223,70	\$ 3,442,817	\$ 1,640,984 276,050	16,535 40,855	26,154 383,972	\$ 2,384,550
FY 1992 Estimate		\$ 683,094 276,595 222,259 300,964 266,961	3,55	\$ 2,842,512	\$ 1,441,882 246,215	29,066 52,375	25,269 389,973	\$ 2,184,780
FY 1991 Actual		v	56,59 69,52	\$ 2,997,014	\$ 1,082,882 319,774	38,929 58,770	30,969 658,079	\$ 2,189,403
	Budget Activity/Activity Group	Intelligence and Communications Communications Security and Intelligence Activities Other Communications Station Operations - Communications Leased Communications Service-wide Activities	Space Support Base Operations	TOTAL-Intelligence and Communications	ssi	and	Telecommunications and Command Control Program Base Operating Support	TOTAL-Airlift Forces

	FY 1991 Actuals	FY 1992 Estimate	FY 1993 Estimate
Budget Activity/Activity Group			
Central Supply and Maintenance			
Telecommunications and Command			
Control Program (T&CCP)	1,7	ò	, 63
Depot Maintenance	5,6	2,181,404	1,50
Logistic Support Programs	Ø	638,	86,669
Industrial Preparedness	10,242	Ч	11,377
Command	5,6	'n	8,21
Aerospace Maintenance and		•	
Regeneration Center (AMARC)	7	7,150	7,441
Acquisition and Command Support	4	305,598	$\overline{}$
Test Ranges	4,	16,096	,43
Transportation	02,5	463,620	2,20
Commissary Operations/SIK	409,132	53,307	ω,
Environmental Restoration	71,4	-0-	101
Base Operating Support	6′19	921,105	694,287
TOTAL-Central Supply and			
Maintenance	\$ 6,409,266	\$ 4,762,152	\$ 3,563,220

	FY 1991 Actuals	FY 1992 Estimate	FY 1993 Estimate
Budget Activity/Activity Group			
Training and Other General Personnel Activities			
Recruiting	71	0	
Examining	2,73	2,5	2,9
Recruit Training	3,293	3,223	3,904
Specialized Training	2,66	6,7	_ ^1
Officer Acquisition Training	2,36	⊣	~
Flight Training	86	8,0	~
Professional Development			•
Education	51,441	67,284	62.090
Education and Training - Health	•)
Care	5,71	8,3	101
Training Support Activities	68,720	65,254	67,218
Other Training Activities	5,28	4,3	131,485
Other Personnel Education	7,28	3,7	165,754
	5,11	4,8	25,622
Base Operating Support - Training	6,20	9 , 9	475,648
Subtotal-Training	\$ 1,538,411	\$ 1,505,145	\$ 1,495,1,5
Medical Operations Telecommunications, Command and			
Control Program-Medical	81	-0-	\$ 211
Hospital Operations	181,08	-0-	
in Non-Service Facilities	1,211,669	-0-	-0-
base Operations Support-Medical	71,66	101	3,772
Subtotal-Medical Operations	\$ 2,572,227	-0-	\$ 5,166
TOTAL-Training, Medical and Other General Personnel			
ACCEVECTOR	050'0TT'* &	4 1,505,145	1,500,341

Budget Activity/Activity Group		FY 1991 <u>Actuals</u>		FY 1992 Estimate		FY 1993 Estimate	
Administration and Associated Activities Departmental Headquarters Service-Wide Support Personnel Activities Other Support Activities Telecommunications and Command Control Program Base Operations - Administration	w	126,226 296,178 60,535 29,558 13,005 83,785	ဟ	99,485 281,034 44,680 26,038 11,575 59,532	w	91,810 293,354 55,016 26,058 11,046	
TOTAL-Administration and Associated Activities	v	609,287	v	522,344	₩	552,079	
Support to Other Nations International Headquarters Activities NATO Airborne Early Warning and Control (NAEW&C) Program	w	3,615	w	4,799	v	5,319	
TOTAL-Support to Other Nations	ጭ	6,463	v	8,092	₩	9,163	
GRAND TOTAL-Operation and Maintenance, Air Force Less Revolving Fund Transfer * New Appropriation Request	\$ 52	25,609,898	\$ 18	18,976,159	v v	18,029,000 448,000 17,581,000	

^{*} The revolving fund transfer is to be derived from cash assets generated in the Defense Business Operation Fund.

DIRECT HIRE PERSONNEL SUMMARY OPERATION AND MAINTENANCE, AIR FORCE

	FY 1991	FY 1992	FY 1993
Total number of full-time permanent positions (End Strength)	121,694	93,568	89,522
Total compensable work years:			
Full-time equivalent employment			
U.S. Direct Hires	132,099	99,201	94,359
Foreign Nationals	4,718	4,168	2,978
Total Direct Hires	136,817	103,369	97,337
Disadvantaged Employment	672		
Total Full-time equivalent employment	137,489	103,369	97,337
Full-time equivalent of overtime			
and holiday hours (Workyears)	2,177	1,645	1,549
Average Executive Service salary	98,971	102,088	106,760
Average GM salary	55,524	57,273	59,895
Average GS grade	۵	æ	ಐ
Average GS salary	28,841	30,820	31,888
Average salary of ungraded positions	27,648	29,123	30,171

DIRECT HIRE CIVILIAN EMPLOYMENT OPERATION AND MAINTENANCE, AIR FORCE

INDIRECT HIRE CIVILIAN EMPLOYMENT

OPERATION AND MAINTENANCE, AIR FORCE

		FY 1991			FY 1992			FY 1993	
	END STRENGTH	WORK	(000)\$	END STRENGTH	WORK	(000)\$	END STRENGTH	WORK	(000)\$
Detail by Budget Activity									
MFP IA									
MFP 18									
MFP	7,752	8,037	210,158	7,138	7,793	221,806	6,930	6,932	221.892
MFP III	246	325	8,966	\$	-	14,768	408	407	19,035
MFP IV	478	994	13,610	0	0	0	0	0	0
MFPVII	089	£06	18,318	6	ĸ	175	က	6	389
MFP VIIIA	67	73	2,040	5	1	2,943	19	69	3,110
MFP VIIIB	430	470	11,322	19	446	12,267	463	462	13,358
MFPIX	6	ଛ	653	8	8	1,242	8	8	1,382
MFPX	Ξ	=	34.	10	ĸ	154	ĸ	ĸ	243
MFP XI									
Foreign National Separation Llability			1,970			4,561			4,782
Total Indirect Hire	9,695	10,305	267,378	8,098	8,763	257,916	7,894	7,904	264,191
(Reimbursable Data included above)	2,123	1,637	42,173	6,160	3,984	114,012	6,980	5,786	186,419

1. DESCRIPTION OF OPERATIONS FINANCED:

tive and survivable nuclear force which has the selectivity, redundancy, and flexibility to respond deterrence in support of national policy through the development and maintenance of a ready, effeccategories - strategic offensive and strategic defensive. These forces ensure credible strategic The resources requested for Strategic Forces provide for mission operations in two major in a timely manner to any level of aggression.

the Strategic Offensive Forces. Many significant world political and economic changes are occurring which have and will continue to shape the future of strategic forces. The threat posed by the ability to deliver the major portion of the Free World's nuclear firepower to any part of the globe. former Soviet Union has diminished. As a consequence and a further impetus to arms reductions, the President announced on 27 September 1991 that Strategic Air Command (SAC) bombers and 450 Minuteman Strategic Offensive Forces consist of combat aircraft, intercontinental ballistic missiles, and Global command, control, and communication systems ensure warning of attack and positive control of command, control, and communications systems. Their primary mission is to deter war through their strategic nuclear alert. In the same speech, the President also announced the formation of a new unified command, U. S. Strategic Command (USSTRATCOM), which would exercise combat command and operational control of all strategic nuclear forces of both the Navy and the Air Force. 11 missiles (already planned for deactivation between FY 1992 and FY 1997) would stand down from

have to fight" -- together; and theater air forces must be controlled by a single, unified air commander. This, coupled with decreasing resources, led the Air Force to restructure SAC, Tactical Air Command (TAC), and Military Airlift Command (MAC) into Air Combat Command (ACC) and Air Mobility likely to be employed in regional, conventional conflicts; air forces need to "train like they would Desert Shield/Storm experience taught some valuable lessons: Strategic forces aircraft are more C-130s based overseas transfer to U. S. Air Forces Europe (USAFE) and Pacific Air Forces (PACAF) SAC's other combat aircraft combine with those of TAC to form Air Combat Command. Command (AMC). CONUS based KC-135 tanker aircraft and MAC assets transfer to AMC. KC-135s and respectively.

these forces would be furnished to the appropriate theater unified commander for combat command and ACC, AMC, USAFE and PACAF administer, train, mobilize and equip these forces to conduct nuclear, conventional and collateral operations on a global basis. In the event of a conventional conflict, operational control. Strategic nuclear forces would be under the combat command and operational control of the Cammander in Chief, USSTRATCOM.

Strategic Defensive Forces are those of the Space Command (SPACEOND), Air Combat Command (ACC) (formerly TAC assets), and Pacific Air Forces. These forces include: atmospheric/space/missile warning detection systems and associated command and control.

The 325th Tactical Training Wing, a MFP 2 funded unit, has been designated the new FY 1992, the Air Defense Weapons Center at Tyndall Air Force Base inactivates and transfers to Major and the combined United States-Canadian North American Aerospace Defense Command (NORAD) which have requirements of the Commander-in-Chief, NORAD and the US Commander-in-Chief, SPACE. Beginning in The Defensive Forces are provided by the United States Air Force to the Unified Space Command the responsibility for detection, identification, and destruction of any forces involved in an aerospace attack on the North American continent. SPACEOMD, ACC and PACAF administer, train and equip Air Force aerospace defense forces to be combat ready and responsive to the operational Force Program 2.

includes the operation of 13 aircraft control and warning squadrons under the operational control of Pacific Air Forces responsibilities within the control and warning system include atmospheric it surveillance of the 596,000 square miles of Alaska. The PACAF electronic alerting system radar surveillance of the 596,000 square miles of Alaska. a Region Operations Control Center (ROCC).

Air Combat Command provides a combat readiness level for the NORAD for all Air Force surveillance, warning and control systems such as the Joint Surveillance System and the North Warning System (NVS).

maintains and catalogues all man-made objects in space and provides a capability for radar signature SPACEOMD also maintains the SPACETRACK system, Submarine Launched Ballistic Missile Warning System. SPACEOMD also maintains the SPACETRACK system, the United States Air Force element of NORAD's Space Detection and Tracking System (SPADATS), which attack on the U.S. by providing the NCA, Strategic Air Command and other Unified and Specified Comthreat analysis to the National Command Authorities (NCA), the Joint Chiefs of Staff and US Intelmands, early tactical warning to permit responsive posturing of allied strategic offensive forces. Beginning in FY 1993, funding for these missions in SPACECMD transfer to Force Program 3, assets which are now defined as belonging to Command, Control, Communications and Intelligence. Space Command (SPACECAD) maintains the Ballistic Missile Early Warning System (BMEANS) and the USCINCSPACE's space surveillance and missile warning mission. These systems assist in deterring SPACECAD also provides trained and equipped forces for CINCNORAD's and ligence Community.

U.S. Space Command (USSPACECOM), a unified command, centralizes operational responsibilities for space communications, weather forecasting, navigation, surveillance and warning systems while assuming current Air Defense missions and new space control and space operations missions. Defense <u>Management Report Initiatives (DMRs)</u>: In response to the President's call for Department of Defense (DoD) management improvement in his February 1989 address to Congress, the DoD and the Air emphasis on Defense acquisition, inventory control, consolidations, mergers, and the streamlining of headquarters. The following paragraphs, (a. through p.), describe the DMRs that impact this Major Force Program. The dollar impact of each DMR on each activity is shown as a Transfer or Program Force are engaged in a sustained long-term effort to streamline its management, with a special Increase/Decrease in each Activity Group.

- budget with sufficient funding for the first buy. Commercial specifications will be alter an unacceptable drain on DoD resources. The policy for introducing new clothing items will be changed to require the Services to include new items in the DWR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY 1991, FY 1992 and FY 1993 were/will be limited in order to reduce inventory growth and used wherever practical and the number of sizes will be reduced.
- completed. These positions include installation management, management headquarters DMR - Civilianization of Military Spaces in Support Functions: Conversions determined by Air Force Specialty Code, based on military essentiality, have been for support commands, research and development, training and personnel, joint activities and support activities. ۵.
- result from the elimination of over 750 information technology facilities through the computers. Logistic improvements result from accelerating a three-year program to a reduction will impact major command non-C2 sites, logistics, medical and scientific DMR - Consolidate Automated Data Processing Operations and Design Centers: consolidation of base level computers into nine CONUS regional centers. two-year program and consolidating existing software design activities. ů.

- and third year incremental impacts of initiatives such as the restructure of a number DMR - Air Force DMR Proposals -- Acquisition and Management: Savings reflect second of major organizations including Air Force Communications Command, Air Force Systems Command and Air Force Logistics Command. Savings result from a series of initiatives, including reductions in civilian manpower and related support costs. . O
- DMR Implementation of Electronic Data Interchange (EDI): EDI is the automated exchange of electronic forms, usually standard ones, instead of paper. Savings will result from modernization of basic business systems and reduction of overhead costs. ď.
- primarily with restructures of management headquarters operations at all levels, begun in the last several years. Savings are generated by streamlining and downsizing organizational layers throughout the Air Force, as well as reviewing Reflects continued savings associated manpower standards in light of more reliable technology and procedures. DMR - Air Force DMR Proposals (Other):
- DMR DAR Round 111 Adjustments: Reflects adjustments to previously reported savings field organizations, flattening of the HQ Air Force organization, and elimination of costings. Included are initiatives to realign functions between headquarters and as initiatives are implemented and estimates are replaced with more accurate duplicate Weapon Systems Evaluation Program activities. . 10
- Network (DCTN). Savings have been passed on to DoD customers through reduced Defense achieved as a result of competition in industry. Defense Information Systems Agency Switched Network/DCTN subscriber rates for voice services. In FY 1993, savings are (DISA) has negotiated a new tariff for the Defense Commercial Telecommunications DMR - Long Haul Communications: This decrease reflects projected savings to be also achieved from circuit bundling. <u>.</u>
- associated with direct and indirect efforts in support of commissary operations. Commissary Agency (DeCA). This includes the transfer of commissary stock fund Revolving Funds and the transfer of appropriated fund personnel and resources the consolidation of the four Services' existing Commissary Trust consolidation of the four Service commissary system into the single Defense DMR - Consolidation of Commissary Operations: Reduction results from the

- End strength and dollars were transferred to DoD. DMR - Civilian Personnel: Savings result from streamlining of Civilian Personnel policy functions above base level.
- existing systems can be modified to accommodate the billing and tracking of DLR's and charged to the O&M customer, as an incentive to reduce costs, rather than free-issued **Credit** This second 08M (customer) funding increases due to full year charges from the stock fund, offset DMR - Stock Funding of Reparables: During FY 1991, all Depot Level Reparables (DLRs) -- previously Procurement Replenishment Spares and Depot Maintenance Exchangeables -received. In FY 1993, (we actions impact customer funding for DLRs. First, overall time (pipeline) of spares purchased with procurement appropriations; and, a FY 1992 activity to the appropriate budget activity used by the actual customer. This secostep also involves transferring a portion of these funds to the Air National Guard, as in the past. However, during the transition period, DLR's will continue to be free-issued to customers until 1 April 1992. This is due to the extended delivery by inventory still being received from the pipeline. Second, non-flying DLRs are credits will be granted to the customer for those items that were ordered but not will be granted to the customer for the return of a reparable carcass. Further, direct appropriation to the Stock Fund to support the free-issue of DLR's until were combined and moved to the Stock Fund. Under this concept, DLR's are to be Commencing 1 April 1992, customers will be billed for DLR issues. realigned from a central account in the Central Supply and Maintenance budget Air Force Reserve and RDT&E appropriations. carcasses.

provide full visibility into the dollar value of the DLRs, the amounts transferred between budget activities are displayed as an integral part of the Program Change. In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DBOF - Other Stock Fund Rates." In order to

- will establish a Defense Business Operations Fund (DBOF). The purpose of this Fund Defense Business Operations Fund (DBOF): In FY 1992/1993 the Department of Defense is to establish a system, using business accounting methods, which more accurately reflects the cost of operating and maintaining the force structure and better military construction funding as a part of the costs to the various business activities (Capital Budgeting). Productivity improvements are anticipated through allocates these costs to the respective customers of the fund through the rates charged for goods and services. Now included in the DBOF are procurement and the focus on cost and performance in support of customers demand.
- DMR Energy Resource Management. Reductions in utility costs are anticipated from establishment of the energy conservation program directed by Congress as well as establishment of an additional conservation goal. Ė
- Contracted Advisory and Assistance Services (CAAS). The Air Force is strengthening management, reporting, and budgeting controls over CAAS. This decrease reflects anticipated additional savings to be attained in FY 1992 as a result of DMR actions implemented in FY 1991. ċ
- Management Structure Streamlining. Reduction results from reducing staffs, eliminating unnecessary or duplicative functions and ensuring staffs are only providing the necessary guidance and direction required by the field. . 0

FORCE PROGRAM 1: STRATEGIC FORCES

11. Financial Surmary (OBM \$ in Thousands):

	Change FY 92 to FY 93		\$-31,942 +119,468	+8,713 -18,729	\$+86,080		\$ 100 AD8	-136,972 -19710	-119, <i>874</i> -80,078	\$ 459,242 ***********************************
	Amended Est imate		\$942,370 356,923 36,346	161,408 538,665	\$2,086,702		\$177.631	0 13, 139	28, 283 27, 75	\$277,846 ************************************
FY 1983	Orange		\$-191,311 +17891	-11,980 -11,809	\$-192,448		\$-136.787	-145,860 -17,169	-141,457 -96,507	\$-536,780 \$-729,228
	Initial Estimate		\$1,133,681 326,032 81,605	173,368 560,464	\$2,266,150		\$314,418	145,860 60,368	170,719 123,261	\$814,626
	Our rent Estimate		\$974,312 237,465 77,775	152,685 557,384	\$1,999,522		\$280,239	136,972 62,909	149, 136 107, 832	\$737,088
FY 1992	Approp		\$913,525 238,464 75,040	154,585 384,738	\$1,946,279		\$281,735	136,252 040,040	159,059 130,103	\$767, 189 \$2,713,468
	Budget Reques <u>t</u>		\$978,900 253,071 78,302	158,034 588,283	\$2,056,590		\$38,38	142,380 64,302	159,587 136,006	\$828,670 \$2,885,250
	FY 1991		\$1,166,530 175,601 91,736	138,502 841,045	\$2,412,413 \$2		\$390,342	129,480 386,586	131, 100	\$920,683 ************************************
	A. Activity Group	Strategic Offensive	Aircraft	Telecomunications and Commun. Commun. Commun. Control Program.	Sub-Total	II. Strategic Defensive	Surveillance Werning – Radars	Defensive Satellites Other Defensive Operations.	Telecommunications and Command Control Program. Base Operating Support	Sub-Total
	Ä		∸. ഗ. છ	4. rč.		=	-	બં છે.	4. 73.	

Reconciliation of Increases and Decreases:

©

	FY 1992 President's Budget		\$2,885,260
	Congressional Adjustments a. Civilian Personnel Under Execution b. Foreign Currency Reprice c. Spare Parts Pricing d. Base Closure Contingency e. Revolving Fund Excess Cash f. Corporate Information Management/Other ADP g. Purchase Inflation h. DBOF Transfer j. Contract Advisory and Assistance Service j. Contract Advisory and Assistance Service k. Headquarters Reduction l. Base Operations m. Transient Billeting m. Foreign National Civilian Pay	-31, 193 -25, 092 -18, 057 -17, 360 -13, 500 -13, 293 -12, 143 -9, 901 -9, 721 -9, 721 -2, 539 -2, 539	\$ -171,792
ش	FY 1992 Appropriated Amount	:	\$2,713,468
4	Functional Program Transfers	116,756	\$+25,496
	b. Transfers Out	\$ -91,260	

	\$+16,000	
Defense Support Program	+5,220 +4,401	
Mission Evaluation Activity	+4,011	
Management Headquarters - Defensive	+1,742 +1,000	
Program Decreases		\$-34,628
	5-28, 789 -5-139	
	-7, 139	
FY 1992 Current Estimate		\$2,736,710
Functional Program Transfer		\$-543,676
Spaces	\$+28,839	
3) Ballistic Missile Early Warning System+1,303		
ile Warning System		
(5) Base Operating Support - PACER FRONTIER		

	T.	+ · · · · · · · · · · · · · · · · · · ·	*	¢ 670 616
	=======================================	Telecommunications Command and Control - Defensive	\$-128 711	0.0.4.0
	(5)		-89 923	
	(3)	Space Base Operating Support	-83,976	
	(4)	Defense Support Program	-76,179	
	_	4	-72,416	
	_	SPACETRACK	-61,898	
	(7)	Sea Launched Ballistic Missile Warning System	-20,072	
	_	Management Headquarters	-15,065	
	_	Tyndall Air Force Base Transfer to MFP 11	-6,717	
	(10)	Tactical Warning and Attack Assessment	-6,640	
	(11)		-5,303	
	(12)	Consolidate Commissary	-3,708	
	_	Audiovisual Activity.	-1,143	
	(14)	1st Air Force Reorganization	999-	
	(12)		86-	
თ	Price Gr	Price Growth		
	a. Othe	Other Price Grawth		\$+42,131
	b. Defe	Defense Business Operating Fund Stock Fund Rates	•	+26,852
		Civilian Personnel Related Price Changes		+16,383
	d. Fore	Foreign Currency Rates	• • • • • • • • • • • • • • • • • • • •	+4,939
	e. Othe	Other Stock Fund Rates		+3,892
		Defense Business Operating Fund Industrial Fund Rates		+2,409
	g. Tran	Transportation		+1,610

\$+98,216

\$+413,330

intenance Restoral Discrete and Maintenance Training Support Crew and Maintenance Training Support On (RPM) Partial Recovery Upgrade In It In It		ing of Rep	\$+227,338
Minuterran Squadrons. Environmental Compliance Weapon System Aircrew and Maintenance Training Support Weapon System Aircrew and Maintenance Training Support Howapon System Aircrew and Maintenance Training Support Distant Early Warning Radar Stations Ballistic Missile Early Warning System Distant Early Warning System Distant Early Warning System Howar Planning ADP-SAC War Planning ADP-SAC W	ف		
Environmental Compliance Weapon System Aircrew and Maintenance Training Support Weapon System Aircrew and Maintenance Training Support Minor Construction (RPM) Partial Recovery Cheyenne Mountain Upgrade Distant Early Warning Radar Stations Ballistic Missile Early Warning System Cheyenne Mountain - Space Defense Systems Ballistic Missile Early Warning System Cheyenne Mountain - Space Defense Systems War Planning ADP-SAC Ballistic Missile Early Warning Systems Command and Base Communications Ballistic Missile Early Marning and Attack Assessment System A-76 Contract Conversions DMR - Air Force DMR Proposals (Other) Ballistic Missile Tactical Warning and Attack Assessment System Advanced Strategic Programs Management Headquarters - U.S. Element NORAD Visual Information Activities Sea Launched Ballistic Missile Radar Warning System Defense Support Program Over-The-Horizon Backscatter Radar Communications	ပဲ		
Weapon System Aircrew and Maintenance Training Support Weapon System Aircrew and Maintenance Training Support Minor Construction (RPM) Partial Recovery Minor Construction (RPM) Partial Recovery Distant Early Warning Stations Ballistic Missile Early Warning System Cheyenne Mountain - Space Defense Systems Cheyenne Mountain - Space Defense Systems War Planning ADP-SAC Ballistic Missile Early Warning Systems Command and Base Communications DAR - Civilianization of Military Spaces Base Operating Support - Space Command Preventive Environmental Non-Compliance Strategic Aerospace Intelligence Activities Peacekeeper Squadrons Strategic Aerospace Intelligence Activities Peacekeeper Squadrons A-76 Contract Conversions Ballistic Missile Tactical Warning and Attack Assessment System Advanced Strategic Programs Management Headquarters - U.S. Element NORAD Visual Information Activities Sea Launched Ballistic Missile Radar Warning System Defense Support Program. Defense Support Program.	Ö.	Environmental Compliance	
Minor Construction (RPM) Partial Recovery Cheyenne Mountain Upgrade Distant Early Warning Systems Ballistic Missile Early Warning Systems Cheyenne Mountain - Space Defense Systems War Planning ADP-SAC. Command and Base Communications War Planning ADP-SAC. Command and Base Communications War Planning ADP-SAC. Base Operating Support - Space Command Preventive Environmental Non-Compliance Base Operating Support - Space Command Preventive Environmental Non-Compliance Strategic Aerospace Intelligence Activities Peacekeeper Squadrons A-76 Contract Conversions A-76 Contract Conversions A-76 Contract Conversions A-76 Contract Conversions Advanced Strategic Programs Management Headquarters - U.S. Element NORAD Visual Information Activities Sea Launched Ballistic Missile Radar Warning System Defense Support Program. Over-The-Horizon Backscatter Radar Communications	ø.	Weapon System Aircrew and Maintenance Training Support	
Cheyenne Mountain Upgrade Distant Early Warning Radar Stations Distant Early Warning Radar Stations Ballistic Missile Early Warning System Cheyenne Mountain - Space Defense Systems War Planning ADP-SAC Ballistic Missile Early Warning and Attack Assessment System And Command and Base Communications DMR - Civilianization of Military Spaces Base Operating Support - Space Command Preventive Environmental Non-Compliance Advanced Strategic Aerospace Intelligence Activities Management Headquarters - U.S. Element NORAD Visual Information Activities Sea Launched Ballistic Missile Radar Warning System Defense Support Program Over-The-Horizon Backscatter Radar Communications	<u>.</u>	Minor Construction (RPM) Partial Recovery	+10,862
Distant Early Warning Radar Stations. Ballistic Missile Early Warning System. Cheyenne Mountain - Space Defense Systems. War Planning ADP-SAC. War Planning Advanced Strategic Programs. War Planning Advanced Strategic Program. War Planning Advanced Strategic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	Б	_	
Ballistic Missile Early Warning System. Cheyenne Mountain - Space Defense Systems War Planning ADP-SAC. War Planning ADP-SAC. War Planning ADP-SAC. War Planning ADP-SAC. War Planning ADP-SAC. War Planning ADP-SAC. War Planning ADP-SAC. ACOmmand and Base Communications. DMR - Civilianization of Military Spaces. Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Preven	ج.		+7,684
Cheyenne Mountain – Space Defense Systems War Planning ADP-SAC. War Planning ADP-SAC. B-1 Command and Base Communications DMR – Civilianization of Military Spaces Base Operating Support – Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. A-76 Contract Conversions. DMR – Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs Management Headquarters – U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	:	-	+5,607
War Planning ADP-SAC. War Planning ADP-SAC. B-1 Command and Base Communications. Command and Base Communications. DMR - Civilianization of Military Spaces Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. A-76 Contract Conversions. DMR - Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	· <u> </u>	- Space	
B-1. Command and Base Communications. Command and Base Communications. Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Strategic Aerospace Intelligence Activities. A-76 Contract Conversions. A-76 Contract Conversion Activities. A-76 Contract Conversions. A-76 Contract Conversions. A-76 Contract Conversions. A-76 Contract Conversions. A-77 Contract Conversions. A-76 Contract Conversions. A-77 Contract Conversions. A-76 Contract Conversions. A-76 Contract Conversions. A-76 Contract Conversions. A-77 Contract Conversions. A-76 Contract Conversions. A-77 Contract Conversions. A-77 Contract Conversions. A-78 Contract Conversions. A-78 Contract Conversions. A-77 Contract Conversions. A-78 Contract Conversions. A-78 Contract Conversions. A-78 Contract Conversio	يد.	SAC	+4,961
Command and Base Communications. DMR - Civilianization of Military Spaces. Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Strategic Aerospace Intelligence Activities. A-76 Contract Conversions. A-76 Contract Conversion Activities. Advanced Strategic Programs. Over-The-Horizon Backscatter Radar Communications.	_	B-1.	+4,313
DMR - Civilianization of Military Spaces. Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. DMR - Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	Ė		+3,609
Base Operating Support - Space Command. Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. DAR - Air Force DAR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	Ċ	tion of Mil	
Preventive Environmental Non-Compliance. Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. A-76 Contract Conversions. DMR - Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	ò	pport - Space	+1,998
Strategic Aerospace Intelligence Activities. Peacekeeper Squadrons. Peacekeeper Squadrons. A-76 Contract Conversions. DMR - Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	à	rmental	+1,944
Peacekeeper Squadrons	Ġ	ice Intel	+1,182
A-76 Contract Conversions	ŗ	Irons	+1,159
DMR - Air Force DMR Proposals (Other). Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs	S.		+1,052
Ballistic Missile Tactical Warning and Attack Assessment System. Advanced Strategic Programs. Management Headquarters - U.S. Element NORAD. Visual Information Activities. Sea Launched Ballistic Missile Radar Warning System. Defense Support Program. Over-The-Horizon Backscatter Radar Communications.	نډ	⋛	+945
Advanced Strategic Programs	3		+811
Management Headquarters - U.S. Element NORAD	>	ပ	+575
Visual Information Activities	<u>`</u>	arters - U.S.	+446
Sea Launched Ballistic Missile Radar Warning System	×	=	+389
. Defense Support Program	<u>`</u>	_	+179
. Over-The-Horizon Backscatter Radar Communications	7	_	68+
	aa.	Over-The-Horizon Backscatter Radar Communications	+24

\$-341,032

11. 1	Š	Program Decreases	
w		Desert Shield/Storm Supplemental Transfer Authority	\$-77,340
ינ		B-52	-56,982
J	ö	KC-135.	-32,642
U	φ.	Base Operations and Real Property Maintenance- Offensive	-27,734
w	es es	upplemental	-16,000
+	٠.	Minuteman Squadrons	-14,433
O1		Joint Surveillance System	-11,428
2		Ballistic Missile Early Warning System	-10,410
		B-1.	-10,169
	·	Peacekeeper	-8,216
**	٠.	NORAD Cheyenne Mountain Complex	-7,454
		Base Operations - Defensive	-6,927
E	Ė	Worldwide Military Command and Control Sys Airborne Resources (WABNRES)	-6,045
<u>. </u>	Ę.	Training	-6,040
U	Ġ.	DMR - Consolidation of Automated Data Processing	-5,872
Ħ	Ġ		-5,660
U	i.	SPACETRACK	-5,371
•	L	Defense Support Program	-4,983
v	Ø	DMR - Air Force DMR Proposals	906' 6-
-	: ب	Over-The-Horizon Backscatter Radar	-3, 192
2	:	•	-2,909
,	· >	Advanced Cruise Missile	-2,580
5	Š	SAC Communications	-2,259
×	×	Civilian End-strength Execution Adjustment	-1,813
^	>	DMR - Clothing and Textile Policies	\$-1,258
7		Minuterran Communications	-1, 161

-	aa.	Sea Launched Ballistic Missile Warning System	-1,114
-	ab.	Surveillance Radar Stations	-929
-	ac.	One Less Workday - Base Operating Support - Offensive	-887
-	ad.	Short Range Attack Missile	-858
	ae.	DMR - Long Haul Communications	-674
	af.		-629
	ag.		-438
	ah.		-390
	ai.	U.S. Space Commar	-314
_	aj.		-301
	ak	Harpoon	-253
	<u>a</u> .		-246
Ť	æ.	Operational Headquarters (Defensive)	-233
•	an.	Mission Evaluation Activity	-201
-	ao.	DWR - Energy Conservation	- 180
	ab.	Management Headquarters (Strategic Defensive)	-162
	aq.	Management Headquarters (US Space Command	-146
	ar.	S	96-
•	as.	DMR - Civilian Personnel	-74
-	at.	One Less Workday - Offensive Aircraft and Missiles	-53
	au.	DMR - DMR Round III Proposals	-35
	av.	DMR - Acquisition/Organization	-35
12.	Ŧ	12. FY 1993 Amended Budget Request	

\$2,363,548

111. Performance Criteria and Evaluation Surmary:

FY 1992 FY 1993 Estimate Estimate	343,000 268,801 45 40 19 17	772 920	106 107	26 0
FY 1991	(1) Flying Hours		Locations (Radars)	Satellites

^{*} Excludes Short Range Attack Missile and Air Launched Gruise Missile data for all years. See separate classified data.

FORCE PROGRAM 1: STRATEGIC FORCES

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	91,246	77,741	69,370
	14,771	12,498	11,354
	76,475	65,243	58,016
Civilian End Strength (Total)	12,037	9,940	9,558
US Direct Hire	12,014	9,922	9,540
Foreign National Direct Hire	23	18	18
Military Workyears (Total) Officer Enlisted	94,769	81,454	73,531
	15,515	13,289	11,916
	79,254	68,165	61,615
Civilian Workyears (Total). US Direct Hire. Foreign National Direct Hire	12,722	10,868	9,340
	12,707	10,841	9,321
	15	27	19

ACTIVITY GROUP: Offensive Aircraft

. NARRATIVE DESCRIPTION:

This activity group supports strategic offensive heavy bombers (B-2, B-1B and B-52), as well as tanker (KC-135) aircraft squadrons, wing headquarters, field and organizational level maintenance, and aircrew flying training. The requested funds will provide for maintaining the readiness of includes bombers for highly accurate weapons delivery and tankers for air refueling missions in strategic deterrent forces and for countering hostile capabilities. This deterrent capability support of National Command Authorities.

11. DESCRIPTION OF OPERATIONS FINANCID:

costs associated with wing headquarters, organizational and field level maintenance, and the conduct of combat crew training to achieve and maintain proficiency. The objective is to maintain strategic Resources provide for pay of civilian personnel, aviation fuels, supplies and equipment, and offensive aircraft forces at a high level of readiness.

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Aircraft

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FY 1993	İ	
A. SubActivity Group	FY 1991	Pudge t Request	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Change FY 92 to FY 93
11113 B-52 Squadrons	\$327,725 16,256 843 233,580 3,863 148,815 78	\$254,991 0 1,363 270,917 54,650 100,634 0	\$238,923 0 1,357 258,433 40,720 94,733 0	\$244,551 0 1,357 259,092 41,147 89,372 0	\$254,700 0 1,152 330,137 79,056 120,715 0	\$-38,598 0 -3 -74,275 -20,292 -9,273 0	\$216,102 0 1,149 255,862 58,764 111,442 0	\$-28,449 0 -208 -3,230 +17,617 +22,070 0 -39,742
Total	\$1,165,530	\$978,900	\$913,525	\$974,312	\$974,312 \$1,133,681	\$-191,311	\$942,370	\$-31,942

ACTIVITY GROUP: Offensive Aircraft

B. Reconciliation of Increases and Decreases:

2.		
	Congressional Adjustments. a. Civilian Personnel Under Execution. b. Spare Parts Pricing. c. Corporate Information Management/Other ADP. d. Reduced Inflation Rate. c. Contract Advisory and Assistance Service. f. Travel. g. Revolving Fund Excess Cash. h. DBOF Transfer. h. DBOF Transfer. i. Base Closure Contingency. i. Transient Billeting.	\$-65,375
3.	FY 1992 Appropriated Amount	\$913,525
	a. Transfers In	\$+59,334

ACTIVITY GROUP: Offensive Aircraft

+ 4 8 , 4 4 3	\$-16,049	ing \$+1,742 s.	\$-289 on	
During Congressional review of the President's FY 1992 Budget, several ORM reductions were made based on reduced or changed revolving fund requirements. The intent was to offset these reductions with transfers of revolving fund cash back to the ORM account. These actions included DBOF Transfer (construction and technical adjustment), Civilian Personnel Underexecution (where the under executed end-strengths support revolving fund activities) and Revolving Fund Excess Cash.	b. Transfers Out	Program Increases	Program Decrease	FY 1992 Current Estimate
		S	•	7.

\$-289

\$974,312

\$+1,742

ACTIVITY GROUP: Offensive Aircraft

∞	Price Growth	\$+25,286	987
	a. DIW)F-Stock Fund Rates. c. DIW)F-Industrial Fund Rates. d. Civilian Personnel Related Pricing Changes. e. Foreign Currency Rates. f. Transportation Rates.	\$+14.762 +1,668 +324 +599 +93 +7,770	
	k Fund Reparables 92 Base, \$41,147) 1 for flying hour supplies and fuel (\$1.269 million), logistics support (\$7.744 million), equipment maintenance, ay, supplies, equipment, travel, contractual services and ions (\$7.261 million) to enable the first B-2's to begin	\$+106,078 \$+84,559 +16,274	82
•	c. B-1 (FY 1992 Base, \$23,651)	+4,313	
.0	a. KC-135 (FY 1992 Base, \$338,793)	\$-89,582	90

ACTIVITY GROUP: Offensive Aircraft

drug account) and forces (-62 PAA). Flying hour costs for fuel and supplies decrease (5-24.377) with additional reductions in contractor logistics supplies, equipment, and other contract engineering, supplies, equipment, and other requirements (5-55.382) as sociated with the completion of the B-526 Air Launch Cruise Missile force structure reduction (-41 PAA and -16.295 flying hours). Flimination of the B-52 gun reduces maintenance costs (5-1.600). Flimination of the B-52 will increase the number of aircraft in depot status. To avoid flying more hours per available aircraft in training requirements, the crew ratio per aircraft will be reduced. This results in reduced flying more hours per available aircraft to and other operating costs. B-52 Conventional (FY 1992 Base, \$8),372) A small decrease in flying hours as well as lower fuel, supplies, and other operating costs. B-52 Conventional (FY 1992 Base, \$8),372) A small decrease in flying hours (-414 Yours) yields reduced fuel (\$1.420 million) and decreased contractors weapon system support (\$7.40 million) related to completion of some tasks associated with integration of HAVE NAP into the offensive avionics system. Elimination of the B-52 gun reduces maintenance costs (\$-3.500). Elimination of HAVE NAP into the offensive avionics system. Elimination of the B-52 gun reduces maintenance costs (\$-3.500). Flimination reflects completion of engineering change proposal installations and periodic inspections during FY 1992.
Ilying hours (12,83 including 4,93) hours for the drug account) and forces (6.2 PAA). Flying hour costs for fuel and supplies decrease (5.24,377) with additional reductions in contractor logistics support. contract ergineering, supplies, equipment, and other operating costs (5-8,265). B-52 (FY 1992 Base, \$244.551). B-52 (FY 1992 Base, \$244.551). Seduced fuel, supply, equipment, and other requirements (5.55,382) associated with the completion of the B-526 Air Launch Cruise Missile force structure reduction (-41 PAA and -16,295 flying hours). Flimination of the B-52 gun reduces maintenance costs (5-1,600). Flimination of the B-52 gun reduces maintenance costs (5-1,600). B-18 (FY 1992 Base, \$259,092). C- B-18 (FY 1992 Base, \$259,092). This results in reduced flying more hours per available aircraft to meet training requirements, the crew ratio per aircraft will be reduced. This results in reduced flying hours as well as lower fuel, supplies, and other operating costs. 4. B-52 Conventional (FY 1992 Base, \$83,372). 4. B-52 Conventional (FY 1992 Base, \$83,372). 5. 660 A small decrease in flying hours casts associated with integration of the B-52 gun reduces maintenance costs (\$-3,500). Elimination of the B-52 gun reduces maintenance costs (\$-3,500). Elimination of the B-52 gun reduces maintenance costs (\$-3,500). Elimination of the B-52 gun reduces maintenance costs (\$-3,500). Elimination of the B-52 gun reduces maintenance costs (\$-3,500). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduces maintenance costs (\$-3,600). Elimination of the B-52 gun reduced mainte

\$942,370

FORCE PROGRAM 1: STRATIGEC FORCES

ACTIVITY GROUP: Offensive Aircraft

IV. Performance Criteria and Evaluation Summary:

	17 1991	FY 1992 Estimate	Fr. 1993 Estimate
Squadrons B. 42	,		
D-04	10	6	9
	C	C	C
8-18	9	9	9
B-2	0	0	-
B-52 Conventional	2	2	2
KC-135	29	26	24
lotal	47	43	39
Primary Aircraft Authorization (PAA)			
B-52	138	125	84
FB-111	0	0	C
B-1B	06	84	84
8-2	0	C	-
H-52 Conventional	33	33	33
KC-135	436	379	317
10tal	697	621	521
Average Primary Aircraft Inventory (APAI)			
B-52	152	126	89
FB-111	21	0	0
B-1B	06	85	84
	0	0	-
B-52 Conventional	56	31	33
	439	419	353
	731	661	260

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Aircraft

Elying Hours Elying Hours per APAI S S S S S S S S S		1991 71	FY 1992 Estimate	Fr. 1993 Estimate
60, 229 51, 853 5, 791 0 22, 960 22, 960 0 28, 680 0 0 18, 0002 200, 956 175, 280 319, 313 273, 815 276 0 0 276 0 0 276 0 0 255 337 255 337 418 458 418	Flying Hours			
APAI	60.229	51.853	35.558	
APAI ,	5,791	C	С	
APAI B-1B.	22,960	28,680	29,178	
APAI	С	0	450	
APAI	29,377	18,002	17,588	
APA1 APA1 319,313 273,815 396 412 276 0 255 337 0 1,013 581 418		200,956	175,280	123,290
APAI 396 412 276 0 255 337 0 1,013 581 418		319,313	273,815	206,064
APAI 396 412 276 0 255 337 0 1,013 581 418				
396 412 276 0 255 337 0 0 0 0 0 0 1,013 581 458 418	Average Flying Hours per APAI			
276 0 255 337 0 0 1,013 581 458 418		396	412	400
255 337 0 0 1,013 581 458 418		276	0	0
0 0 1,013 581 458 418		255	337	347
1,013 581 458 418	:	0	0	450
		1,013	581	533
		458	418	349

^{*} FY 1991 Actuals include incremental hours flown in support of Desert Shield/Storm. FY 1992 Estimate includes KC-135 hours (39,137) covered by Desert Shield Supplemental Transfer Authority.

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Aircraft

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	31,222 5,574 25,648	30,041 5,307 24,734	26,311 4,457 21,854
Civilian End Strength (Total) US Direct Hire	311 311 0	352 352 0	353 353 0
Military Workyears (Total). Officer.	34,464 6,068 28,396	29,565 5,300 24,265	28,173 4,880 23,293
Civilian Workyears (Total) US Direct Hire	356 356 0	359 358 1	353 353 0

ACTIVITY GROUP: Offensive Aircraft

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	31098	366
B-2 Program Rephase	-56	-
Base Closure 1 Training Tail	- 12	-12
Commercial Activities (A-76)	-71	С
Force Structure (-13 KC-135s)	-375	C
	-2	0
Net All Others	-25	- 3
2. FY 1992 Current Estimate	30557	352
AF Communications/Computer Restructure	2	0
Alt Maintenance Concepts	49	0
	-41	0
Base Closure	-326	0
tiv	-91	0
Contract KC-135 Training	- 5	0
	-15	0
	-2557	-
73	2	C
SAC Rebasing	- 749	0
Net All Others	-	0
3. FY 1993 Amended Budget Request	26827	353

ACTIVITY GROUP: Offensive Missiles

I. NARRATIVE DESCRIPTION:

squadrons, wing headquarters, field and organizational level missile, and munitions maintenance. The requested funds will provide an acceptable strategic deterrent to counter projected hostile capabilities. This deterrent capability provides for weapons application across a broad target This activity group supports Minuteman and Peacekeeper Intercontinental Ballistic Missile spectrum in support of the National Command Authorities.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide for pay of civilian personnel, combat crew training, transportation, utilities and rents, contractual services, field and organizational level maintenance, and supply and equipment costs associated with wing headquarters.

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Missiles

111. Financial Surmary (O&M \$ in Thousands):

Change FY 92 to FY 93	\$-501 -1,624	+922 +95.062 +25,609	\$+119,468
Amended Estimate F	\$5,332 8,386	15,880 253,558 73,767 0	\$356,923
FY 1993 Change	\$-1 03 +338	+43 +16,333 +1,280 0	\$+17,891
Initial Estimate	\$5,435 8,048	15,837 224,225 72,487 0	\$326,032
Current Estimate	\$5,833 10,010	14,958 158,496 48,158 0	\$237,455
FY 1992 Approp	\$5,763 9,969	14,858 158,688 49,176 0	\$238,454
Pudge t Request	\$5,846 10,276	15,165 168,160 53,624 0	\$253,071
IY 1991	\$5,887 9,814	12,595 109,557 35,408 2,340	\$175,601
A. SubActivity Group	11118 SRAM (A F69)	Cruise Missile (AICM) 11213 Minuteman Sqs 11215 Peacekeeper Sqs	Total

ACTIVITY GROUP: Offensive Missiles

B. Reconciliation of Increases and Decreases:

\$+7,609	Transfers In	a. Trans (1) [
	Functional Transfers	Funct iona
	FY 1992 Appropriated Amount	FY 1992 A
-61	sient Billeting	j. Trans
-197	Closure Contingency	i. Base
-280	e Parts Pricing	h. Spare
- 286		g. Trave
676-	Transfer	f. DROF
-1,077	Revolving Fund Excess Cash	e. Revol
-1,126	quarters Reduction	d. Heade
-1,589	Contract Advisory and Assistance Services	c. Conti
-3,469	orate Information Management/Other ADP	b. Corpo
\$-5,603	lian Personnel Under Execution	a. Civil
	Congressional Adjustments	2. Congress
		tion t. Other ADP ce Services services defined and and and and and and and and and an

with transfers of revolving fund cash back to the ORM

account. These actions included DROF Transfer

based on reduced or changed revolving fund require-

ments. The intent was to offset these reductions

end-strengths support revolving fund activities) and

Revolving Fund Excess Cash.

(construction and technical adjustment), Civilian Personnel Underexecution (where the under executed

ACTIVITY GROUP: Offensive Missiles

b. Transfers (but (1) Non-Stock Fund Exempt Exchangeables (1) Non-Stock Fund Exempt Exchangeables (2) Vandendenber Air Force Rase Transfer to MFP III (2) Vandenber Air Force Rase Transfer to MFP III With decreasing emphasis on strategic missile test launches and transfer of space launch functions to AFSPACTOM. SAC transferred Vandenberg to AFSPACEOM. In Addition AISPACEOM is consolidating its operating missions in Force Program III This transfer supports helicopter unit operations. S. Program Decreases a. Civilian End Strength Execution Adjustment In FY 1992 the Air Force realigned end strength and dollars based on actual FY 1991 execution and estimated fY 1992 execution. 6. FY 1992 Current Estimate 7. Price Growth a. DROF-Stock Fund Rates b. Other Stock Fund Rates c. DROF-Industrial Fund Rates c. Drof-Indu		\$-1,987	\$237,455	\$+14,467	
b. Transfers Out	\$-6,621	\$-1.987		•	\$+8.239 +333 +193 +223 +30 +5,449
Program a. Civi FY 1992 FY 1993 FY 199	angeables	n Adjustment. ealigned end	:		
ý ý ć	Tran (1)	Program a. Civi			
		ν,	9	7	

ACTIVITY GROUP: Offensive Missiles

\$4122 405	0 + 4 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·			\$-28,494
	\$+107,171 +25,165		+1,159	\$-14,433
oram Increases.	Minuteman Squadrons (FY 1992 Base, \$158,496)	Site restoral. (2) Minuteman III: Increased funding for RIVET MILE +14,373 Minuteman Life Extension Program (\$13.0 million). Essential maintenance and repair of missile silos and launch control facilities includes replacement of fuel tanks and diesel generators, site regrading to prevent flooding, and related tasks. Contractor logistics support increase (\$1.373 million) covers maintenance trainers to support additional MM 111	squadrons at Malmstrom, expanded ballistic missile data analysis system, and modifications installation. Peacekeeper Squadrons (FY 1992 Base, \$48,158)	Program Decreases
8. Pr			ပ်	9. Pre
				-

ACTIVITY GROUP: Offensive Missiles

Ė	Peacekeeper Squadrons (FY 1992 Base, \$48,158)	-8,216
Ċ	Civilian End Strength Execution Adjustment	-2,220
D	Advanced Cruise Missile (FY 1992 Base, \$10,010)	-2,580
· •	Reduction primarily in system support supplies due to strategic drawdown and reduced level of threat Air Launched Cruise Missile (FY 1992 Base, \$14,958)	96-
10 PB .	DMR - Change in Clothing/Textile Policy	-79
10.1	10. F. 1993 Amended Duaget Request	

\$356,923

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Missiles

IV. Performance Criteria and Evaluation Sunmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Intercontinental Ballistic Missiles			
Squadrons and Missiles Minuteman	086/61	18/870	16/781
	9/450	8/370	6/281
	10/500	10/500	10/500
Veacekeeper	1/50	1/50	1/50
Primary Aircraft Authorization (PAA) (IIII-1H/UII-1F/N)	29	29	29
Average Primary Aircraft Inventory (HH-1H/UH-1F/N)	29	28	29
Flying Hours (IIII-1II/UII-1F/N)	13,882	13,880	13,880
Average Flying Hours per APAI (HII-1H/UII-1E/N)	479	496	479
* Details are classified. Information can be provided under	ided under separate	rate cover.	

FORCE: PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Offensive Missiles

IV. PI:RSONNIIL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	11,947 2,094 9,853	11.782 2.037 9,745	11,457 2,021 9,436
Civilian End Strength (Total) US Direct Hire	137 137 0	136 136 0	136 136 0
Military Workyears (Total). Officer. Enlisted.	12,076 2,134 9,942	11,769 2,037 9,732	11.619 2.029 3.590
Civilian Workyears (Total) US Direct Hire	130 130 0	144 144 0	136 136 0

ACTIVITY GROUP: Offensive Missiles

Explanation of End Strength Changes:

CIV

MIL

1. FY 1992 President's Budget Request	11874	245
Rase Closure I Training Tail SAC Mil/Civ Restructure Peacekeeper Program Adjustment Net All Others	- 8 - 0 - 81	-16 -92 0
2. FY 1992 Current Estimate	11782	136
Advanced Cruise Missile Restructure Classified Program(s) Commercial Activities (A-76) Minuteman II Retire	-28 19 -48 -268	0000
3. FY 1993 Amended Budget Request	11457	136

ACTIVITY GROUP: Other Offensive Operations

I. NARRATIVE DESCRIPTION:

Ellsworth AFB, the 1st Combat Evaluation Group (CEWG) at Barksdale AFB, plus the 4315th Combat Crew Training Squadron, the 394th ICBM Test Maintenance Squadron and the 3901st Strategic Missile Evaluation Squadron (SMES) at Vandenberg AFB. It also provides resources to the new unified This activity group provides resources for support of Strategic Warfare Center (SWC) at command, U. S. Strategic Command (USSTRATCOM), heauquartered at Offutt AFB.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources requested are to provide, operate, and maintain support to Strategic Offensive Forces. support of mission programs. Includes pay of civilian personnel, travel, supply and equipment costs Resources are for aircraft evaluation, missile training and evaluation, as well as headquarters associated with USSTRATUM headquarters.

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Offensive Operations

111. Financial Summary (ORM \$ in Thousands):

			FY 1992			FY 1993		
A. SubActivity Group	FY 1991	Pudget Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change FY 92 to FY 93
11815 Advanced Strat Pgms	0	\$2,615	\$2,615	\$2,615	\$3,314	\$-38	\$3,276	\$661
Activity - Offensive 11830 Operational Hights -	2,231	1,785	1,663	1,718	1,737	∞,	1,729	+11
Of fensive	4,349	4,859	5,702	5,460	4,518	+1,570	6,088	+628
	38,945	39,583	37,150	37,981	46,493	+916	47,412	+9,431
(1648 Management Raqtes - Offensive	46,210	29,460	27,910	30,002	25,543	+2,298	27,841	-2,161
Total	\$91,735	\$78,302	\$75,040	\$77,776	\$81,605	\$+4,741	\$86,346	\$+8,570

ACTIVITY GROUP: Other Offensive Operations

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_	1. FY 1992 President's Budget Request	\$78,302
7	Congressional Adjustments	\$-3,262
	a. Travel \$-1,182	
	b. Spare Parts Pricing	
	c. Civilian Personnel Under Execution	
	:	
	e. DROE Transfer	
	t/Other ADP	
	e Service	
ĸ	FY 1992 Appropriated Amount	\$75,040
4	. Functional Program Transfers	\$+411
	a. Transfers In	

+\$										
(1) DBOF Transfers In - For Congressional Adjustments	During Congressional review of the President's	FY 1992 Budget, several O&M reductions were made	based on reduced or changed revolving fund require-	ments. The intent was to offset these reductions	with transfers of revolving fund cash back to the O&M	account. These actions included DROF Transfer	(construction, and technical adjustment), Civilian	Personnel Tinderexecution (where the under executed	end-strengths support revolving fund activities) and	Revolving Fund Excess Cash.

7	ACTIVITY GROUP: Other Offensive Operations		
	Iranslers Out	\$ - 383	
Prog a.	Program Increases	\$+2,325	\$+2,325
-	FY 1992 Current Estimate		\$77,776
.=	a. DBOF-Stock Fund Rates. b. Other Stock Fund Rates. c. Civilian Personnel Related Pricing Changes. d. DBOF-Industrial Fund Rates. e. Foreign Currency Rates. f. Transportation Rates. g. Other Price Growth.	\$\\\\\$+1,442 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$+3,853
8	a. DMR - Stock Fund Reparablesb. Civilian End Strength Execution Adjustment	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	\$+13,657
	Advanced Strategic Programs (FY 1992 Base, \$2,615)	+575	

\$-8,940

ACTIVITY GROUP: Other Offensive Operations

:	Reduction in number in the accelerated conumbers decline. Remaintenance (\$2.323 equipment are reduced	000.0-6
٠ ب	DMR - Air Force DMR Proposals	-2,658
٠.	IMR - Consolidate Automated Data Processing and Design Centers	-2,110
<u>.</u>	Management Headquarters (FY 1992 Base, \$50,002)	679-
	of management structure streamlining and strategic forces drawdown. Major nortion of funds remaining in this program will he required to	
	support U.S. Strategic Command headquarters and the Joint Strategic	
ຍ	Mission Evaluation Activity (FY 1992 Base, \$1,718)	- 108
	Decreased requirements due to longer inspection cycle and fewer units.	
	DMR - DMR Round III Proposals	-35
٠.	LVR - Change in Clothing/Textile Policy	-20

\$86,346

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Offensive Operations

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Primary Aircraft Authorization (PAA)			
T-37	57 35 92	54 41 95	51 47 98
Average Primary Aircraft Authorization (APAI)			
T-37	57 35 92	54 40 94	51 44 95
Flying Hours			
T-37	27,025 16,167 43,192	23,574 19,465 43,039	21,778 20,329 42,107
Average Flying Hours per APA1			
T-37	474	437	427

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Offensive Operations

FY 1992 FY 1993	5,007 4,576 2,294 2,048 2,713 2,528	726 666 726 666 0 0	5,124 4,887 2,284 2,168 2,840 2,619	695 694 695 694 0 0
FY 1991	5,816 2,662 3,154	769 769 0	6,310 2,476 3,154	089
IV. PERSONNEL SUMMARY:	Military End Strength (Total) Officer	Civilian End Strength (Total) US Direct Hire	Military Workyears (Total)Officer	Civilian Workyears (Total)US Direct Hire

ACTIVITY GROUP: Other Offensive Operations

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	8079	613
Air Weather Service Divestiture	13	4
SAC Mil/Civ Restructure	- 50	44
Environmental Compliance	7 -	- 17
	6 -	С
Mgmt Headquarters Realignment	220	39
Operational Student Review	-144	0
SAC Training Reduction	- 28	0
Space Program Realignments	69-	6-
Net All Others	2	-
2. FY 1992 Current Estimate	5007	726
Air Divisions Restructure	9 -	-
	-5	0
=	-369	-65
Mgmt Headquarters Realignment	20	v,
\circ	0	C
SAC Training Reduction	1-	0
Strategic Training Route Complex	-62	C
Net All Others	- 2	-
3. FY 1993 Amended Budget Request	4576	999

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

. NARRATIVE DESCRIPTION:

Computers (C4) systems capable of insuring full support to the management of flexible and responsive employment of Strategic Offensive Forces. This capability must consist of systems which are fast, accurate, reliable, secure, resistant to destruction and disruption, and tailored to the needs of This activity supports the operation and maintenance of Command and Control, Communications and the National Command Authorities, Commander in Chief, U.S. Strategic Command (CINCSTRAT), and operational commanders.

11. DESCRIPTION OF OPERATIONS FINANCED:

whatever degree required to support USAF readiness initiatives. Provides Worldwide Military Command environment. Provides support to modernize, enhance and otherwise improve Strategic C4 systems to national security policy and military strategy of the US through all levels of conflict and in any Operation and maintenance of C4 systems is required to support CINCSTRAT's execution of the and Control System (WWMCCS) resources in support of Automated Data Processing. Provides sole support to the Strategic War Planning System (SWPS), the only system responsible for production and maintenance of the Single Integrated Operational Plan (SIOP, nation's nuclear war

Provides support to Post Attack Command and Control System (PACCS) aircraft and personnel.

Supports Strategic communications consisting of Defense Communications Systems and non-Defense Communications Systems, Strategic Automated Command and Control Systems and satellite terminals.

Provides communications systems dedicated leased equipment and other support of Minuteman missile system.

Provides Defense Communications System dedicated circuitry in support of Special Purpose Communications (487L).

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

base telephone systems, non-tactical radio systems, base wire communications services, official telephone charges, teletype usage and commercial refile charges, and all other base-level commercial This activity also provides for Strategic Forces Base Communications requirements consisting of communications requirements.

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

111. Financial Summary (O&M \$ in Thousands):

			1Y 1992			FY 1993		
A. SubActivity Group	FY 1991	Pudget Request	Approp	Current	Initial Estimate	Chance	Amended Estimate	Change 13' 93
		2020	X		***************************************	Agumia	A3 H311 3 823	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11310 SAC Automated Grid and								
Control Sys - ADP	\$2,237	\$1,350	\$1,350	\$1,350	\$1,339	\$-15	\$1,324	\$-26
11312 PACCSAWAINCP SYS IC-135								
Q. V.MTS	27,919	25,139	23,614	23,693	33,440	-11,297	22,143	-1,540
11313 War Planning ADP - SAC	42,059	48,121	47,958	47,408	56,282	-3,007	53,275	+5,867
11316 SAC Crimunications	36,225	44,169	43,284	41,937	42,716	-685	42,031	+6+
11317 PATS Communications	3,912	3,895	3,884	3,884	3,764	-45	3,719	-165
11321 Special Purpose								
Communications	317	589	582	586	557	1	556	OE'-
11323 Minuterran Communications	4,784	9.649	6.119	6,530	6,185	-291	5,894	-636
11895 Base Communications	21,049	27,795	27,074	27,317	29,085	+3,381	32,466	+5,149
	1	1 1 1 1 1	1 1 1 1	1 1 1 1 1 1	1 1 1 1	1 1 1 1	1 t t t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	\$138,502	\$158,034	\$154,525	\$152,695	\$173,368	\$-11,960	\$161,408	\$+8,713

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

Decreases:
and
Increases
Jo
ation
Reconc

\$158,034	\$-3,509	\$154,525	\$-1,379
	\$-756 -548 -494 -490 -331 -299 -199 -199 -59		\$+1,120
1. FY 1992 President's Budget Request	a. Base Closure Contingency. b. Spare Parts Pricing. c. Foreign Currency Reprice. d. Civilian Personnel Under Execution. f. Corporate Information Management/Other ADP g. DROF Transfer. h. Travel. i. Transient Billeting. j. Base Operations.	3. FY 1992 Appropriated Amount	a. Transfers In
_	74	٠٠,	য

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

	\$-451	\$152,695	\$+1,114		\$+4,678	
\$-2,499	\$-451		•	\$+1,114	•	\$+583 +160 +69 +785 +179 +5
\$-1,973	rs based on			\$+1,114	•	
Transfer to MFP III missile test launches and a unctions to AFSPACEOMD, SAC AFSPACEOMD. Additionally, Il its mission operations s budget activicy supports angeables ng for non-stock fund r O&M customer.	on Adjustmentigned end strength and dollars based estimated FY 1992 execution.			Spaces in Support		cing Changes.
rce Base trategic launch f nberg to ligning a lll. Thi ns. empt Exch gns fundi	Gram Decrease	timate	•	Transfers In	Growth	
b. Transfers Out (1) Vandenberg Air Fo With decreasing stransfer of space transferred Vande AFSPACEOMD is reat to Force Program base communicatio (2) Non-Stock Fund Ex This action reali	Program Decreasea. Civilian End Strength Execution In FY 1992 the Air Force realignactual FY 1991 execution and e	FY 1992 Current Estimate	Functional Program Transfer	a. Transfers In (1) DMR - Civi Functions	Price Growth	a. DBOF-Stock Fund Rates b. Other Stock Fund Rates c. DBOF-Industrial Fund Rates. d. Civilian Personnel Related le. Foreign Currency Rates f. Transportation
	8.	. 9	7.		∞	

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

\$+13,250	\$-10,329		
\$ +8,289 +4,961	\$-6,045	-2,259	-1,161
9. Program Increases	10. Program Decreases	ground fuels, contract engineering, etc.) b SAC Communications (FY 1992 Base, \$41,937)	down of strategic forces. c. Minuteman Communications (FY 1992 Base, \$6,530)

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

3		7
	Drawdown of strategic forces reduces requirements communications,	
	maintenance, supplies, and equipment. Eaker, Carswell, and Wurtsmith	
	will be phasing down operations in FY 1993.	
•		-220
.	Civilian End Strength Execution Adjustment	-193
	Reflects annualization (full year costing) of FY 1992 changes.	
c.o	IMR - Long Haul Communications	-131
ב	IMR - Changes in Clothing/Textile Policy	- 74

\$161,408

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

1V. Performance Criteria and Evaluation Sumary:

	IY 1991	FY 1992 Estimate	FY 1993 Estimate
SOUADRONS	2	2	
Primary Aircraft Authorization (PAA)			
EC-135	27	27	6
Average Primary Aircraft Inventory (APAI)			
EC-135	27	27	13
Flying Hours			
EC-135	10,684	11,509	6,300
Average Flying Hours Per APAI			
EC-135	396	426	485

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

5,350 678 4,672		
1.672	4,895	4,693
	4,362	4.171
369	521	529
369	521	529
С	C	C
5,662	5,480	4,788
669	591	525
4,963	4,889	4,263
292	446	524
292	446	524
0	0	0
· ·	369 369 0 662 699 963 292 292	, 4 , 4

ACTIVITY GROUP: Telecommunications and Command Control Programs Strategic Offense

Explanation of End Strength Changes:

CIV

MII.

1. FY 1992 President's Budget Request	5274	523
SAC Mil/Civ Restructure Classified Program(s) Communications Program Realignments Worldwide Military Command and Control Airborne Resourses (WABNRES) Restructure (EC-135) Peacekeeper Rail Garrison Space Program Realignments Net All Others	46 -24 690 -826 -71 -193	-46 -1 92 0 0 -42 -5
2. FY 1992 Current Estimate	4895	521
AF Communications/Computer Restructure AFCR Restructure Base Closure SAC Mil/Civ Restructure Commercial Activities (A-76) Communications Program Realignments IMR - Mil/Civ Conversion Post Attack Command and Control System (PACCS) ADP Management Feacekeeper Rail Garrison Space Program Realignments Strategic War Planning System Adjustment Net All Others	84 -31 -41 -43 -71 16 -43 -43 -43 -43	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
3. Fr 1993 Amended Budget Kequest	4693	229

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

. NARRATIVE DESCRIPTION:

custodial services, refuse collection, runway and street snow removal, and leasing of real property; a security force to protect aircraft, missiles, buildings, equipment, and to enforce the law; ground personnel support for chaplains and alcohol abuse programs; morale, welfare and recreation support essential to operations; food, clothes, and housing for the support and operational forces; other equipment; environmental compliance; engineering services such as fire protection, crash rescue, installations who service, assist, train and protect our forces; administrative and ADP services Base Operations provides for the operation of utility systems; maintenance of installation transportation to insure operations readiness; facilities and support to tenants on Air Force to Air Force personnel and their dependents.

- 11. DESCRIPTION OF OPERATIONS FINANCED Funds provide base operating support in the following areas (all areas finance pay and allowances for civilian personnel):
- A. Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water).
- Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse collection, payments for leased property, and custodial activities.
- administration of the base; organizational effectiveness program; and other base-wide activities C. Administration: Finances all activities concerned with the headquarters command and otherwise provided for, such as comptroller activities.
- Retail Supply Operations: Finances the operation of base supply. Includes the operation of customer support center, purchasing and contracting offices, clothing issue points and fuel resale
- Finances system and general support systems such as Maintenance of installation equipment: vehicles and installation equipment.

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

F. Other Base Services: Finances security police, terminal services, laundry and dry cleaning, base transportation, and other base-wide services.

- control, moving and handling of bachelor housing furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, personnel housing.
- Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities.
- facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness I. Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel.
- J. Environmental Compliance: Includes costs to comply with applicable environmental laws regulations, criteria and standards. Finances civilian personnel, training, supplies, support equipment and construction contracts.
- k. Maintenance and Repair: Includes personnel costs, transportation, rent, supplies and equipment for the maintenance and repair of real property facilities through in-service or
- 1. Minor Construction: Includes supplies, personnel, and contract costs for minor construction performed in-service or by private concerns.
- full range of costs involved in Base Operating Support and to more clearly identify expense and investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is m. Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from PEs activities were categorized as either ORM Minor Construction (new PEs ***76F), ORM Maintenance and The first stage, accomplished in FY 1992, broke RPMA funds (PE ***94F) into three components. ***94F to the appropriate category, leaving Pfs ***94F empty.

RPMA funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with (RM funds to the Military Construction The second stage, originally proposed in the President's FY 1992/FY 1993 Budget, further realigns appropriation. This action is described as a Transfer Out.

FORCE PROGRAM I: STRATEGIC FORCES

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

111. Financial Surmary (ORM \$ in Thousands):

	Change 1Y 92 to 1Y 93	\$-5,914	-5,534	0 -4,123	\$-18,729
	Amended Estimate	\$46,693	122,509	0 367,906	\$538,655
17 1993	Change	\$+3,735	+122,509	-290,394	\$-11,809
	Initial Estimate	\$42,958	; C	290,394	\$550,464
	Ourrent Estimate	\$52,607	128,043	0 372,029	\$557,384
1Y 1992	Approp	\$34,194	0	324,273 206,268	\$564,735
	Request	\$34 ,380	0	342,175 211,728	\$588,283
	IY 1991	\$32,237 0	0	479,027 329,781	\$841,045
	A. SubActivity Group	11856 Environmental Comp	11878 Maint and Repair (RIM)	Maintenance Activities 11896 Base Ops Offensive	Total

BASE OPERATIONS - OFFENSE ACTIVITY GROUP:

B. Reconciliation of Increases and Decreases:

As part of FY 1992 supplemental legislation, Congress approved the transfer of added funds from the Defense

Cooperation Account to support FY 1992 costs resulting from participation in Desert Shield/Storm. Funds supplies, equipment, rents, and contractual services supporting KC-135 aircraft operating in

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

(2) E	(2) DROF Transfers - For Congressional Adjustments	+3.917
7	During Congressional review of the President's	-
<u></u>	17 1992 Budget, several (RM reductions were made	
-	based on reduced or changed revolving fund require-	
E	ments. The intent was to offset these reductions	
z z	with transfers of revolving fund cash back to the ORM	
В	account. These actions included DBOF Transfer	
<u> </u>	construction and technical adjustment), Civilian	
a	Personnel Underexecution (where the under executed	
v	end-strengths support revolving fund activities) and	
~	Revolving Fund Excess Cash.	

Ъ.	b. Transfers Out	\$-37,408
	(1) Vandenberg Air Force Base Transfer to MFP III \$-37.408	
	ng strategic missile launch tests and	
	space launch responsibilities moving to AFSPACEOMD.	
	SAC transferred Vandenberg to AFSPACECAD, Also.	
	AFSPACECMD is consolidating mission operations in	
	Force Program III. This budget activity includes	
	base real property maintenance and repair plus base	
	operating support.	

Environmental Supplemental	
a. Environmental Supplemental	

\$+16,000

\$-10,260

\$-9,560	•	
6. Program Decrease	In FY 1992 the Air Force realigned end strength and dollars based on	actual FY 1991 execution and estimated FY 1992 execution.

ACTIVITY GROUI: BASE OPERATIONS - OFFENSE

	\$557,384	\$-54,184			\$+24,228
- 700			\$+21,940	\$-76,124	\$+810 +755 +964 +11,562 +764 +341 +9,032
b. Defense Fuel Supply Center Natural Gas Contracting	FY 1992 Current Estimate	Functional Program Transfers	(1) IMR - Civilianize Military Spaces in Support \$+21,940	Tran (1)	a. DBOF-Stock Fund Rates. b. Other Stock Fund Rates. c. DBOF-Industrial Fund Rates. d. Civilian Personnel Related Pricing Changes. e. Foreign Currency Rate Changes. f. Transportation Rates.
, p	7. 1	8. E	e	ċ	9. Pr. 6. C. G.

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

\$+61,554	+10,862 +8,582 +1,146	\$-35,842	-16,000 d
a. Maintenance and Repair Activities (RPMA) (FY 1992 Base, \$128,043) Due to overall budget constraints, the RPMA programs were previously reduced below the level required to support the programmed force structure. This increase provides a partial restoral of these programs to allow for minimum essential support to the force structure.	b. Minor Construction (RPM) Partial Recovery (FY 1992 Base, \$4,705) See paragraph 8a for explanation of requirement. c. Environmental Compliance (FY 1992 Base, \$44,607) Additional requirements to preclude non-compliance with federal statutes and standards. d. FMR - Stock Fund Reparables (non-flying DLRs)	(FY Supp forc sup rent sup urtsi	(3) Relocate Undergraduate Navigator Training (UNT)1,101 Relocation of UNT from Mather to Randolph Air Force Base and combining support functions with existing pilot training reduces personnel, supplies, equipment, and contractual services costs. b. Environmental Compliance (FY 1992 Base, \$44,607) Environmental Supplemental add to FY 1992 (\$16,000) has not been extended into FY 1993.

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

	·		-12,292
		services, supplies, and equipment. Eaker, Carswell, and Wurtsmith will be phasing down operations in FY 1993.	
	ф	IMR - Consolidate ADP Operations and Design Centers	-3,647
	e	Civilian End Strength Execution Adjustment	-2,310
		In FY 1992 the Air Force realigned end strength and dollars based on	•
		estimated FY 1992 execution. Change is annualization (full year	
		costing) for FY 1993.	
	٠.	One Less Workday in FY 1993	-887
	00	IMR - Implementation of Electronic Data Interchange	-390
	╼.	IMR - Reduce the	-347
			- 180
	·,	IMR - Civilian Personnel	-74
12.	<u>;</u>	12. FY 1993 Amended Budget Request	•

\$538,655

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

IV. Performance Criteria and Evaluation Summary:

FY 1993 Estimate	\$122,509 3,786 2,124 5,910 \$122,509 74,379 82,926	\$1,547 0	\$98,995 296 340 636 1,347,067 7,903,497 4,994,602 2,997,120
FY 1992 Estimate	\$128,043 4,245 2,147 6,392 \$128,043 74,379 85,413	\$4.705 0	\$98,297 329 344 673 1,367,581 8,023,855 4,994,602 2,997,120 95,938
FY 1991	\$273,207 4,878 2,519 7,397 \$158,469 \$114,738 86,189 88,593	\$22,006 340	\$119,311 361 365 726 1,602,388 9,443,427 5,743,640 3,446,550
	A. Maintenance & Repair (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Recurring Maintenance (\$000). Major Maintenance (\$000). Pavements (KSF).	B. <u>Minor Construction</u> (\$000)	C. Operation of Utilities (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Electricity (MMH). Heating (MBTU). Water, Plants & Systems (000 Gal). Sewage & Waste Systems (000 Gal). Air Conditioning and Refrigeration (Ton).

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

IV. Performance Criteria and Evaluation Summary:

		FY 1992	FY 1993
	FY 1991	Estimate	Estimate
D. Other Engineering Support (\$000)	\$64,503	\$66,736	\$62,395
Military Personnel E/S	1,235	1.088	970
Civilian Personnel E/S	1,119	1,006	964
Total Personnel E/S	2,354	2,094	1,934
Facilities Supported (000 Sq Ft)	86,189	74,379	74,379
E. Administration (\$000)	\$73,642	\$46,204	\$46,109
Military Personnel E/S	4,339	3,767	3,100
Civilian Personnel E/S	932	611	851
Total Personnel End Strengths	5,271	4,546	3,951
Number of Bases, Total	23	22	22
(CONOS)	23	22	22
•	0	0	0
Population Served, Total E/S	89,517	83,101	75.047
(Military, E/S)	79,782	74,263	65,978
(Civilian, E/S)	9,735	8,838	690'6
No. ADP CPUS	107	111	111
F. Retail Supply Operations (\$000)	\$35,948	\$22,557	\$22,510
Military Personnel E/S	2,112	1,833	1,509
Civilian Personnel E/S	453	380	414
Total Personnel End Strengths	2,565	2,213	1,923
Line I tems Carried (000)	1,358,780	1,358,000	1,356,210
Receipts (000)	1,397,352	1,407,248	1,421,320
Issues (OOO)	4,295,343	4,325,360	4,368,614

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

1V. Performance Criteria and Evaluation Summary:

	17. 1991	FY 1992 Estimate	Ly 1993 Estimate
G. Maintenance of Installation Equipment (\$000)	\$3,625	\$2.274	\$2.267
Military Personnel E/S	212	183	151
Civilian Personnel E/S	45	39	42
Total Personnel End Strengths	257	222	193
11. Other Base Services (\$000)	\$98,938	\$62,100	\$61,959
Military Personnel E/S	5,817	5,051	4,157
Civilian Personnel E/S	1.248	1,046	1,143
Total Personnel End Strengths	7,065	6,097	5,300
No. Motor Vehicles, Total	8,364	7.800	7,275
Owned	8,061	7,497	6,972
Leased	303	303	303
No. Miles Driven (Millions)	70	99	61
Bachelor Housing Ops. Furn. (\$000)	\$17,145	\$10,763	\$10,740
Military Personnel E/S	1,007	873	718
Civilian Personnel E/S	216	180	197
Total Personnel End Strengths	1,223	1,053	915
No. of Officer Quarters	1,775	1,775	1,649
No. of Enlisted Quarters	28,649	28,649	26,615

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

1V. Performance Criteria and Evaluation Summary:

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

IV. PERSONNEL_SUMMRY:	FY 1991	I.Y. 1992	FY 1993
Military End Strength (Total) Officer	25.866	22,538	18.941
	1,502	1,251	1,237
	24,364	31,287	17,704
Civilian End Strength (Total) US Direct Hire	8,221 8,221 0	7,103 7,103 0	7,385 7,385 0
Military Workyears (Total)Officer	25,298	23,258	20,731
	1,389	1,336	1,237
	23,909	21,922	19,494
Civilian Worlyears (Total)	8,954	7,307	7,132
	8,954	7,307	7,132
	0	0	0

ACTIVITY GROUP: BASE OPERATIONS - OFFENSE

Explanation of End Strength Changes:

CIV

MIL

1. 17 1992 President's Budget Request	23422	7813
B-2 Program Rephase	36	٤-
Base Closure	18	10
Base Engineering Functions	19	16
Civilian Execution Adjustment	0	-424
SAC Mil/Civ Restructure	-51	267
⊏	5 -	0
IMR Consolidate ADP Operations & Design Centers	.12	0
Communications Program Realignments	0	-63
DMR - Consolidate DoD Printing	92	9
Defense Agencies & Support	0	-20
Environmental Compliance	<i>L</i> -	4-
Inter Service Support Agreements/Host-Tenant Support Agreements	0	5
Morale Welfare and Recreation	0	-43
Mgmt Headquarters Realignment	0	-39
P(:-111	34	0
Vandenberg Program Realignments	-1014	-423
Net A]] ()thers	22	œ
2. IV 1992 Current Estimate	22538	7103

ACTIVITY GROUP: RASE OPERATIONS - OFFENSE

Ş	MII,	CIV
Ar Communications/Computer Restructure	13	-
1v/Mi.l	54	-54
	- 74	-34
Base Operatin	41	17
13-2 Program Rephase	-129	19
Base Closure	-1516	-158
Base Engineering Functions	-159	57
	- 10	4
Commercial Activities (A-76)	-107	V,
munications Program Realignments	88	13
Consolidate ADP Operati	-111	0
- Consolidate Commissar	0	-37
- Consolidate	0	- 1
- Contract Re	-34	0
	-411	516
Defense Agencies & Support	-334	o c
Defense Fin & Accting Svc Est	0	-186
œ.	0	53
- Depot Level Reparables	С	6.5
DMR - Electronic Data Input/Funds Xfer	0	-17
Environmental Compliance Program	C	30
	- 761	; C
ىد	28	C
Mgt Headquarters Realignment	Ċ	. ·
	-95	С
Feacekeeper Rail Garrison	- 36	36
SAC, Kebasing	-65	-28
SAC Training Reduction	29	C
Vandenberg Program Realignments	7	-22
Undergraduate Navigator Training Production Adjustment	- 18	0
net All Others	က	∞
3. FY 1993 Amended Budget Request	18941	7385

ACTIVITY GROUP: Surveillance and Warning - Radars

1. NARRATIVE DESCRIPTION:

Surveillance System (JSS) long range radar sites; Distant Early Warning (DEW) radars; North Warning System Radars; North Atlantic Defense System (NADS); Ballistic Missile Tactical Warning and Attack together provide command and control of forces for the missions of airspace control and air defense This activity group supports the strategic defensive surveillance and tactical warning mission Assessment System; Ballistic Missile Early Warning System (BMBWS); Sea Launched Ballistic Missile (SLIM) System; and Over-the-Horizon Backscatter Radar System (OIII-B). Also supported are the JSS Region Operations Control Centers (ROCCs) and Sector Operations Control Centers (SOCCs), which by providing radar surveillance and timely, reliable warning of enemy attack through: Joint against atmospheric attack.

11. DESCRIPTION OF OPERATIONS FINANCED:

FAA-USAF sites, and 3 which are USAF sites only. The DFW line, which is a series of LRRs stretching last quarter of FY 1993, 16 of these new SRR's will commence operations. The North Atlantic Defense The ROCCs operation of new Long Range Radars (LRR's). In order to fill gaps in surveillance coverage, a series of Short Range Radars (SRR's) will be installed over the next three years. Beginning in the ISS sensor sites in Alaska, while in the CONUS there are 45 JSS sensor sites; 42 of which are joint receive sensor data from long range radar (LRR) sites to perform the tasks of detecting, tracking, identifying and intercepting, if necessary, aircraft penetrating U.S. sovereign airspace. Control IMIMS provides attack assessment homber attack so that survival decisions and timely defensive actions can be taken. There are 13 Resources support JSS Region Operations Control Centers (RCCCs) and Sector Operations Control System (NADS) consists of four radar sensor sites in Iceland which are operated by the Air Force. VADS provides surveillance radar operations essential to the air defense of Iceland and Southern The Ballistic Missile Early Warning System (BMBWS) provides warning of a single or mass data to the North American Aerospace Defense Command, the Unified Space Command, Air Force Space IMIMS also provides satellite centers also receive tactical warning information from the DIW line sites to provide warning of from Alaska to Greenland, is currently being converted to the North Warning system with the operation of new Long Range Radars (LRR's). In order to fill gaps in surveillance coverage, a ICIM attack against North America, the United Kingdom, and Europe, or a Sea Launched Ballistic Centers (SCKUs), which together perform the mission of airspace control and air defense. Command, Strategic Command, and the National Command Authorities. Missile (SLRM) attack within the system's geographical coverage.

ACTIVITY GROUP: Surveillance and Warning - Radars

will enter into caretaker maintenance. The Ballistic Missile Tactical Warning and Attack Assessment radars at Otis AFB MA, Beale AFB CA, Robins AFB GA, Eldorado AFS TX, and the Perimeter Acquisition System provides end-to-end integration and support to the entire ballistic missile warning network Coast system will be phased into limited 40 hour operations per week while the West Coast system (VIH-B program is comprised of both an East and West Coast system. Starting in FY 1992, the East detection and tracking data to the Space Surveillance Network (SSN). The SLRM System includes Radar Attack Characterization System (PARCS) (the former Safeguard radar in North Dakota). to include sensors and Communications, Command and Control facilities.

Intelligence (C31): Ballistic Missile Tactical Warning and Attack Assessment System TW/AA; Ballistic Missile Early Warning System; and the Sea Launched Ballistic Missile Detection Warning System. Reginning in FY 1993, the following Surveillance and Warning programs transfer to Major Force Program s, and are newly defined as assets belonging to Command, Control, Communications and transfer is based on a new mission statement.

FORCE PROGRAM 1: STRATEGIC FORCES

111. Financial Surmary (OGM \$ in Thousands):

Change FY 92 to FY 93	\$-5,673	+1,841	-17	+10,751	-2,459	-87,538	-19,513	\$-102,608
Amended Estimate	С	49,161	17,446	92,256	18,768	0	0	\$177,631
FY 1993 Change	\$-6,922	+7,168	950,9-	-1,346	-1,768	-105,969	-21,894	\$-136,787
Initial Estimate	\$6,922	41,993	23,502	93,602	20,536	105,969	21.894	\$314,418
Current Estimate	\$5.673	47,320	17,463	81,505	21,227	87,538	19,513	\$280,239
FY 1992 Approp	\$5,765	49,824	17,463	81,822	20,727	86,079	20,055	\$281,735
Pudge t Request	\$6,675	51,359	24,409	84,976	23,655	114,867	20,455	\$326,396
区 1991	\$8,324	81,709	27,274	84,780	68,508	98,275	21,472	\$390,342
A. SubActivity Group	12313 Ballistic Missile Tactical Warning & Attack Assess System	System12411 Surveillance Radar	Stations/Sites12412 Distant Early	Warning Radar System	Horizon Radar	Farly Warning System	Warning System	Total

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\$326,396	\$-23,534 -6,944 -4,533 -2,617 -2,193 -1,500 -1,500 -1,500	\$281,735	gressional Adjustments \$+6,033 the President's ITY 1992 Budget, several on reduced or changed revolving fund on offset these reductions with transfers the ORM account. These actions included construction, \$54 million technical ', Civilian Personnel Underexecution (\$84 executed end-strengths support revolving Fund Excess Cash (\$150 million total). \$-79 ngeables
1. FY 1992 President's Budget Request	a. Foreign Currency Reprice. b. Base Closure Contingency. c. DROF Transfer. d. MAJCOM Headquarters. f. Travel. g. Revolving Fund Excess Cash. h. CAAS.	3. FY 1992 Appropriated Amount	4. Functional Program Transfers

\$-7,450		\$+2,793		\$ -116,635
experience tely reflect ements		\$+1,303	\$+1,000	\$-89,923 \$-20,072 \$-6,640
a. Civilian Execution/Restructure Adjustment	FY 1992 Current Estimate	Functional Program Transfers a. Transfers In (1) Ballistic Missile Early Warning System Transfers resources for PACER PRONTIER from NORAD Cheyenne Mountain Complex - Space Defense Systems (PE 12311). Aligns logistics support with BMEWS sensors.	Transfers resources for PACER FRONTIER from PE 12311. Aligns logistics support with SLIM sensors. (3) IMR - Civilianization of Military Spaces	(1) Ballistic Missile Early Warning System
·.	6.			

ric.	Price Growtha. Other Price Changes	\$+6,429	\$+13,151
Fore Trav		+3,721 +973	
	Civilian Personnel Related Pricing Changes	+370 +562 +490	
Oth	Other Stock Fund	+398	
gram DNR	Program Increases	\$+11,001	\$+25.272
Dis Inc	Distant Early Warning Radar Stations (FY 1992 Base, \$81,505)	\$+7,684	
the of Ral	the deactivation of Dew radar Sites, as well as the initial operations of 16 new Short Range Radars (SRR's). Rallistic Missile Early Warning System (FY 1992 Rase - \$87-538)	2+5 607	
Fur	Funds the dismantling of the Fylingdales system (three trackers) in accordance with the Anti-Ballistic Missile (ARM) treaty. A new phased		
a r.	array system will replace the Fylingdales trackers.	•	
Ba l Inc	Ballistic Missile IW/AA System (FY 1992 Base, \$5,673)	S +811	
th	the certification of the 16 new Short Range Radars (SRR's) into the Tactical Warning/Attack Assessment System.		
Se	Sea Launched Ballistic Missile Warning System (FY 1992 Base, \$19,513)	\$+179	
ŭ l	Increase for Air Force Space Command TENCAP program. Details, which		
E E	are classified, can de obtained infougn separate channels.		

D L	·	•	\$-27,199
	Joint Surveillance System (FY 1992 Base, \$47,320)	S-11,428	
	Ballistic Missile Farly Warning System (FY 1992 Base, \$87,538)	\$-10,410	
	Other-The-Horizon Radar (OTH-B) (FY 1992 Base, \$21,227)	\$-3,192	
		S -1,114	
	Surveillance Radar Stations (FY 1992 Base, \$17,463)	\$-929	
	IMR - Consolidation of ADP Operations and Design Centers	\$-71 \$-49 \$-6	
, -	FY 1993 Amended Budget Request	:	\$177,631

ACTIVITY GROXP: Surveillance and Warning - Radars

IV. Performance Criteria and Evaluation Summary:

	[N 1991	FY 1992 Estimate	FY 1993 Estimate
NORAD Cheyenne Mountain Complex	-	-	C
Surveillance Radars North Atlantic Defense System (Iceland) Caribbean Basin Radar Network (CBRN) (Drug Program	4	4	4
in FY92)	4 %	00	00
Over-The-Horizon Radar System Systems East Coast (Limited Ops)	æ v −	e e −	8 8 -
Joint Surveillance System (JSS) CONUSAlaskaAlaskaAerostats (Drug Program in FY92)	45 13	45 13 0	45 13 0
Distant Early Warning	10 15 0	6 15 0	0 15 16 0

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Surveillance and Warning - Radars

IV. Performance Criteria and Evaluation Summary:

	IN 1991	FY 1992 Estimate	FY 1993 Estimate
Ballistic Missile Early Warning System (PMFWS) Sites	e v	es 40	c c
Region Operating Control Centers			
)	-	-	-
(Alaska)	-	-	-
(Iceland)	-	-	-
Sector Operating Control Centers			
(CONUS)	4	4	4

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Surveillance and Warning - Radars

IV. PERSONNEL SUMMARY:	17. 1991	<u>17. 1992</u>	15. 1993
Military End Strength (Total) Officer. Enlisted	2,839	1,729	1,679
	684	440	439
	2,155	1,289	1,240
Civilian End Strength (Total) US Direct Hire	266	211	190
	261	207	186
	5	4	4
Military Workyears (Total). ()fficer. Enlisted.	2,919	2,382	1,703
	709	606	439
	2,210	1,776	1,264
Civilian Workyears (Total)	224	420	200
	223	416	196
	1	4	4

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Surveillance and Warning - Radars

Explanation of End Strength Changes:

	MII.	CIV
1. PY 1992 President's Budget Request	2357	312
1 AF Reorganization	101	С
AFCA, Program Review AFSPACECAM Program Restructure	0 - 726	-1
Civilian Execution Adjustment	0	-37
Communications Program Realignments	- 2	C
Net All Others	.	С
2. FY 1992 Current Estimate	1729	211
1 AF Reorganization	0	6
AFSPACECIM Program Restructure	11	œ,
IMR - Mil/Civ Conversion	- 14	14
Joint Surveillance System	-56	-54
Sea Launched Ballistic Missile Transfer (To Defensive Operations)	9-	С
Space Training (From Specialized Training) Net All Others	11	0 1 8
3. FY 1993 Amended Budget Request	1679	190

ACTIVITY GROUP: Defensive Operations

1. NARRATIVE DESCRIPTION:

Description of missions supported in this activity group is classified. Specific details are available upon request. Beginning in FY 1993, these programs transfer to Major Force Program 3 and are newly defined as assets now belonging to Command, Control, Communications and Intelligence

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Defensive Operations

111. Financial Summary (O&M \$ in Thousands):

993	ge Estimate IY 92 to IY 93	,158 0 \$-62 ,422 ,702 <u>0</u> -74,550	,860 0 \$-136,972
FY 1993	Initial Estimate Change	\$68,158 \$-68,158 77,702 -77,702	\$145,860 \$-145,860
	Current Estimate	\$62,422 74,550	\$136,972
FY 1992	Approp	\$62,830 73,422	\$136,252
	Reduest Reduest	\$65,346 77,034	\$142,380
	IY 1991	\$58,391	\$129,460
	A. SubActivity Group	12424 SPYTHRKK12431 Defense Support Prym	Total

ACTIVITY GROUP: Defensive Operations

Reconciliation of Increases and Decreases:

<u>≃</u>

ACTIVITY GROUP: Defensive Operations

8-6,000	\$136,972 \$-136,077	\$+4,387	\$+5,089
\$-6,000	\$+2,000	\$+4,126 +128 +114 +111 +111 +5	\$+\$,000
	8. Functional Program Transfers a) Transfers In (1) PACER FRONTIER - SPACETRACK PACER PRONTIER resources transfer in from PE 12311 to align logistics support with SPACETRACK. b) Transfers Out (1) Defense Support Program - transfer to MFP 3. S-76,179 Transfer based on a new mission statement. 2) SPACETRACK - transfer to MFP 3. S-61,898	a. Other Price Growth. b. DROF - Stock Fund. c. Other Stock Fund. d. Travel Transportation. e. Foreign Currency. f. DBOF - Industrial Funds.	a. IMR - Stock Funding of Reparables
9 1	r «	· 6	10

ACTIVITY GROUP: Defensive Operations

tracking and deep space catalog maintenance capability. b. Defense Support Program (FY 1992 Base, \$74,550)	a	a. SPACETRACK (17 1992 Base, \$62,422) Reduced funding diminishes Millstone sensor availability for deep space	\$-5,371	10.01-9
	ъ.	tracking and deep space catalog maintenance capability. Defense Support Program (FY 1992 Base, \$74,550)	\$-4,983	
	د		\$-17	

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Defensive Operations

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	ly 1993 Estimate
Defense Support Program			
Ground Stations (Large)	2 - 1 - 2	2 1 1 9	0000
SPACETRACK			
Dedicated Space Sensors: Radars	1 2	1 2	CO
Electro-Optical: Ground-based Electro-Optical Deep Space Surveillance (GEODSS)	4 1	4 1	c c
Leased Space Sensors: Radars	'n	S	0
Electro-Optical: GEODSS			0 0

ACTIVITY GROUP: Defensive Operations

IV. PIRSONNII SUMMARY:	11	FY 1992	FY 1993
Military End Strength (Total)1006	9(0	0
Officer187	3.7	0	C
Enlisted819	61	0	0
Civilian End Strength (Total)137	3.7	С	С
US Direct Hire137	3.7	C	C
Foreign National Direct Hire	0.	0	С
Military Workyears (Total)1019	61	424	0
Of Ficer201)1	94	C
Enlisted818	<u>&</u>	330	0
Civilian Workyears (Total)136	98	86	С
US Direct Hire136	98	68	0
Foreign National Direct Hire0	0	0	0

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Defensive Operations

Explanation of End Strength Changes:

	MH.	CIV
1. FY 1992 President's Budget Request	1042	177
AFSPACECOM Program Restructure Civilian Execution Adjustment Defense Support Program Transfer (To Base Operations - General Purpose Forces).	-961 0 -81	-136 -41 0
2. FY 1992 Current Estimate	O	0
No Change		
3. FY 1993 Amended Budget Request	0	0

ACTIVITY GROUP: Other Defensive Operations

. NARRATIVE DESCRIPTION:

of the strategic defensive training mission at Tyndall AFB, Florida. This requires QF-100 drones for basic, continuing, and advanced levels of training for aircrews and weapons controllers, and for the Air Defense Weapon System Evaluation Program (WSEP). Resources also support the operation This activity group provides for the operation of Air Force Space Command Headquarters, U.S. Space Command Headquarters, and Headquarters First Air Forse.

11. DESCRIPTION OF OPERATIONS FINANCED:

firing range and an armament and electronic maintenance and test squadron. These resources maintain accomplishment of training for air defense of the United States. Activities maintained include the Resources provide for pay of civilian personnel; aviation fuels; supplies and equipment; costs formal training courses conducted at the USAF Air Defense Weapons Center, and support of a weapon associated with one specified command headquarters and one major command headquarters; and the forces and a command structure required for effective accomplishment of the strategic defense

Audiovisual Activity - Strategic, and Training - Defensive. This is due to the deactivation of the Air Defense Weapons Center. The 325th Tactical Training Wing has been designated the new host. assets now belonging to Command, Control, Communications and Intelligence (C31): Management Headquarters - Space Command, Audiovisual Activity - Strategic, and Training - Defensive, based on new mission statement. Finally, by the start of IV 1993, all active Air Defense F-15 Interceptor and Training Squadrons will have completed their transfer to the Air National Guard. Beginning in FY 1993, the following programs transfer to Major Force Program 3, newly defined as Beginning in FY 1992, portions of the following program elements relating to the strategic defensive training mission at Tyndall Air Force Base transferred to Major Force Program 2:

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Defensive Operations

111. Financial Summary (O&M \$ in Thousands):

				FY 1992			FY 1993		
A. Subac	A. <u>SubActivity Group</u>	FY 1991	Rudget Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change IY 92 to IY 93
12116 Ai	Air Defense F-15	\$11,920	\$2,741	\$2,644	\$2,549	0	0	0	\$-2,549
	Space Command	14,400	15,097	14,560	15,203	14,333	-14,333	0	-15,203
	(Defensive)	10,899	9,885	9,385	9,294	6,597	-268	9,329	+35
0	Acty (Defensive)	2,803	4,613	3,613	4,613	4,709	05-	4,659	146
	Activities	5	3,344	3,144	3,262	4,079	+180	4,259	L66+
•	Strategic	3,894	2,847	2,747	2,422	3,222	-1,550	1,672	-750
12897 Tr	Fraining - Defensive	32,278	13,225	13,069	14,778	11,617	+1,005	12,712	-2,(146
	Defensive)	3,559	1,701	1,701	1,651	1,561	9-	1,555	y6·
	ADP Support	62	270	270	270	280	4-	+276	Ŷ
	Activities	3,136	3,980	3,254	3.254	4,127	-1,073	3,054	-200)
	Activities)	615	089	650	650	674	-3	671	+21
2	Element N.RAD)	2,310	2,723	2,299	2,259	2,824	-477	2,347	+88
	Command)	3,704	3,226	2,704	2,704	3,345	$\overline{089}^{-}$	2,665	-39
	Total	\$89,585	\$64,302	\$60,040	\$62,909	\$60,368	\$-17,169	\$43,199	\$-19,710

ACTIVITY GROUP: Other Defensive Operations

Reconciliation of Increases and Decreases:

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Congressional Adjustments. a. Travel. b. CAAS. c. Transient Billeting. d. Revolving Fund Excess Cash. e. Spare Parts Pricing. f. Civilian Personnel Under-execution. g. CIM/Other ADP. h. Foreign Currency Reprice.		\$-1,295 \$-1,295 \$-1,020 \$-916 \$-84 \$-74 \$-74 \$-26	S -4,262
FY 1992 Appropriated Amount			\$60,040
Functional Program Transfers	sfer to MPP 11	\$ -257	\$-257
a. Mission Evaluation Activity		\$+4,011 \$+1,000	\$+5,011

ACTIVITY GROUP: Other Defensive Operations

· •	a. Civilian Execution/Restructure Adjustment	\$-1,885 5
7.	. FY 1992 Current Estimate	\$62,909
œ	a. Transfers Out	\$-16 ,306 06
.6	Price Growth. a. Other Price Growth. c. Divilian Personnel Related Pricing Changes c. Dix - Industrial Rates d. Droff - Stock Fund Rates e. Other Stock Fund Rates f. Travel/Transportation. g. Foreign Currency.	5+1,742 24 44 33
10	a. Strategic Aerospace Intelligence Activities (FY 1992 Base, \$3,262) \$+1,182 Funds the addition of the Strategic Warfare Center, which provides for intelligence information into the computer system for use in Tactics Evaluations and the Analysis of Adversary Operations. b. LAR - Mil/Civ Conversion	\$+2,47£

ACTIVITY GROCP: Other Defensive Operations

\$-7,618

ACTIVITY GROUP: Other Defensive Operations

	Reduced funding availability delays the purchase of office supplies and	701 - ¢
	staff travel.	
. <u>-</u>	Management Headquarters (US Space Command) (FY 1992 Base, \$2,704)	\$-146
	Computer supply requirements decline due to limited resource	
	availability.	
٠-	Mission Evaluation Activity (FY 1992 Base, \$4,613)	\$-93
	Funds decline as newly installed FAA-Air Force, Air Route Surveillance	
	Radars (ARSR-4) complete evaluation requirements.	
بد	IMR - Consolidation of ADP Operations and Design Centers	5-44
	IMR - Changes in Clothing/Textile Policy	\$-38

\$43.199

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Defensive Operations

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Squadrons			
F-15		00	CO
Total	2	0	0
Primary Aircraft Authorization (PAA) - Aircraft			
F-15	118	00	CC
Total	37	0	0
Average Primary Aircraft Inventory (APAI) - Aircraft			
F-15	118	2 2	0
Total	37	E	0

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Defensive Operations

IV. Performance Criteria and Evaluation Summary:

Flving Hours	FY 1991	FY 1992 Estimate	FY 1993 Estimate
F-15	5,386	648 709	CC
Total	10,143	1,357	С
Average Flying Hours per APAI			
F-15	299 250	0 355	CC

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Other Defensive Operations

IV. PERSONNIEL SUMMARY:	FY 1991	1992 YI	FY 1993
Military End Strength (Total). Officer. Enlisted.	3,526	1,458	1,421
	1,151	617	610
	2,375	841	811
Civilian End Strength (Total). US Direct Hire	479	225	207
	479	225	207
	0	0	0
Military Workyears (Total) Officer Enlisted	3,610	2,362	1,436
	1,195	821	613
	2,415	1,541	823
Civilian Workyears (Total) US Direct Hire	503	492	209
	503	492	209
	0	0	0

FORCE PROGRAM I: STRATEGIC FORCES

ACTIVITY GROUP: Other Defensive Operations

Explanation of End Strength Changes:

		MIL	CIV
1. FY 1992 President's Budget Request	uest	2162	487
1 AF Reorganization		-210	0
AFSPACECIAN Program Restructure	Te	-583	-247
Air Weapons School (To Specialized Training)	alized Training)	-82	-
Air Weather Service Divestiture	ure	7	4
Base Closure		-2	0
Civilian Execution Adjustment	•	0	-53
Classified Programs		24	
Mgt Headquarters Realignment		47	30
Operational Student Review		42	0
Space Program Realignments		21	4
Unified Ands & Sub Actys Joint Manpower Programs	nt Manpower Programs	-10	-2
Net All Others		22	8
2. FY 1992 Current Estimate		1458	225
1 AF Reorganization		0	-25
Base Closure		-21	-2
DMR - Mil/Civ Conversion		-13	13
Mgmt Structure Streamlining		- 10	7 -
Net All Others		7	3
3. FY 1993 Amended Budget Request		1421	207

Telecommunications & Command Control Programs Strategic Forces (Defensive) ACTIVITY GROUP:

. NARRATIVE DESCRIPTION:

The resources of the Command, Control and Communications (C3) activity group provide for data transmission, processing, and display support for tactical warning and peacetime air surveillance and control missions. These data allow increased time to implement strategic nuclear and conventional operations appropriate to the type and level of attack or situation.

11. DESCRIPTION OF OPERATIONS FINANCED:

It includes resources for the Worldwide Military Command and Control System The NORAD Aerospace Defense Command (ADCOM) Command and Control System allows positive control (WWMCCS) and the NORAD Combat Operations Center (COC) within the Cheyenne Mountain complex. of forces by CINCNORAD.

The NORAD-COC Telecommunications system provides leased long lines for support of the NORAD-CXX which interface with other systems such as Ballistic Missile Early Warning System (RMRWS), SLIM.

The 416L Communications System provides internal, air/ground/air, and long-haul communications in support of the various components of the North American Air Defense system. The Perimeter Acquisition Radar Characterization System (PARCS) communications system transmits surveillance and warning data over leased lines from the PARCS site in North Dakota to the NORAD

of communications lines to transmit surveillance and warning data from IMFWS sites to the NORAD CXX. The Ballistic Missile Early Warning System (HMFMS) communications system provides for the lease

SPACETRACK data from the SPACETRACK sensors to the NORAD CIX and other supporting communications The SPACETRACK communications system provides for lease of communication lines to transmit

The Over-the-Horizon Radar (OHI) Communications provide leased long lines support of the (X)NUS OTH-B Radar System.

ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

The Submarine Launched Ballistic Missile (SLFM) communications system provides for the lease of communications lines to transmit surveillance and warning data from the SLRM sites to the National Military Command Center (NMCC), Alternate Military Command Center (ANMCC), and SAC.

The Defense Support Program (DSP) communications system provides for lease of communications lines between the principal operational ground stations. Beginning in FY 1992, those portions of Command and Base Communications - Air Defense Command, which are related to Tyndall Air Force Base, transfer to Major Force Program 2.

Major Force Program 3, and are newly defined as assets belonging to Command, Control, Communications and Intelligence (C31): NORAD Cheyenne Mountain Complex (NOMC) Tactical Warning/Attack Assessment (TW/AA) Systems; (NOMC) Space Defense Systems; TW/AA Interface Network; Integrated Operations Nudets Detection System; Space Defense Interface Network; and Command and Base Communications - Air Defense Beginning in FY 1993, the following Telecommunications and Command Control programs transfer to

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

111. Financial Surmary (O&M \$ in Thousands):

Change FY 92 to FY 93	\$-76,369	-12,102	-17,331	-4,179	-2,869	+28	-7.520	-119,874
Amended Estimate	0	0	0 26,045	C	0	1,099	2,118	29,262
IY 1993 Qhange	\$-83,856	-18,578	-19,179	-4,334	-2,975	-12	-10,207	-141,457
Initial Estimate	\$83,856	18,578	19,179 28,361	4,334	2,975	1,111	12,325	170,719
Current Estimate	\$76,369	12,102	17,331	4,179	2,869	1,071	9.638	149,136
17 1992 Apprep	\$79,948	13,130	17,495 28,494	4,179	2,869	1,071	11,873	159,059
Budge t Request	\$80,464	13,130	17,495 28,494	4,179	2,869	1,071	11,885	\$159,587
<u>IY</u> 1991	\$74,091	3,092	14,145 23,471	2,421	1,514	489	11,877	\$131,100
A. SubActivity Group	12310 NTRAD Cheyenne Mountain Corplex (NTMC) TW/AA Systems		Network	12433 Integrated Oper Nudets Detect System		12895 Cormand and Pase Corm Air Defense Cormand	Alaska	Total

ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

Decreases:
and
Increases
4
Reconciliation o
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	Congressional Adjustments. a. CAAS. b. Travel. c. Foreign Currency Reprice. c. Foreign National Civilians. \$-10	\$-528
ж. Э.	FY 1992 Appropriated Amount	\$159,059
• 4	Functional Program Transfers	\$-1,292
S	Program Decreases	\$-8,631
	b. Civilian Execution/Restructure Adjustment	
	FY 1992 Current Estimate	\$149,136

\$-134,680				\$+3,244
\$-128,711		\$-5,303	999- \$	
a. Transfers Out	Warning and Attack Assessment Systems; Cheyenne Mountain Complex Space Defense Systems; Tactical Warning and Attack Assessment Systems Interface Network; Nuclear Detection System; Space Defense Interface Network; and Command and Base Communications - Air Defense Command to Command, Control. Communications Intelligence		Track - PE 12424 (\$+2,000); Sea Launched Ballistic Missile Warning System - PE 12432 (\$+1,000); and Real Property Maintenance - PE 12894 (\$+1,000). (3) 1st Air Force Reorganization	8. Price Growth

+177 +77+

DROF - Industrial Fund Rates..... Civilian Personnel Related Pricing Changes...... Other Stock Fund Rates..... DBOF - Stock Fund Rates..... Travel/Transportation Rates.....

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ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

IV. PERSONNEL SUMMARY:	FY 1991	IY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	1,600	176	172
	388	10	10
	1,212	166	162
Civilian End Strength (Total)	300	52	35
US Direct Hire	300	52	35
Foreign National Direct Hire	0	0	0
Military Workyear (Total). Officer. Enlisted.	1,624	815	173
	404	193	10
	1,220	622	163
Civilian Workyears (Total) US Direct Hire	345	305	36
	345	304	35
	0	1	1

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Telecommunications & Command Control Programs Strategic Forces (Defensive)

Explanation of End Strength Changes:	MIL	CIV
1. FY 1992 President's Budget Request	1539	420
1 AF Reorganization (To Telecommunications and Command Control Programs - General Purpose Forces)	-36	C
AFSPACECUM Frogram Restructure Civilian Execution Adjustment Communications Program Realignments	-1287	-21 <i>7</i> -145 -1
Space Program Realignments Net All Others	- 20	寸 - -
2. FY 1992 Current E. timate	176	25
1 AF Reorganization (To Telecommunications and Command Control Programs - General Purpose Forces)	С	18
AFSPACHCXM Program Restructure Command and Control Display System	43	c 0
Cheyeane Mountain Upgrade Civilian Execution Adjustment	& C	-13
IMR - Mil/Civ Conversion Mgmt Structure Streamlining	-15	15 -3
Offuct Processing and Correlation Center Space Program Realignments	0 0 %	10
Unified Chuds & Sub Actys Joint Manpower Programs Net All Others	-2	(C C
3. FY 1993 Amended Budget Request	172	38

ACTIVITY GROUP: Base Operations - Defensive

NARRATIVE DESCRIPTION (STATIMENT OF REQUIREMENTS AND MISSION):

and their dependents. This program includes utilities and engineering services formerly included in recovery capability from fixed bases and installations. Base Operations provides for the operation facilities and support to tenants on Air Force installations who service, assist, train and protect buildings, equipment, and to enforce the law; ground transportation to insure operations readiness; chaplains and alcohol abuse programs; morale, welfare and recreation support to Air Force personnel street snow removal, and leasing of real property; a security force to protect aircraft, missiles, services such as fire protection, crash rescue, custodial services, refuse collection, runway and of utility systems; maintenance of installation equipment; environmental compliance; engineering our forces; administrative and ADP services essential to operations; other personnel support for This activity group contains the ORM resources for the Air Force's weapon system launch and Real Property Maintenance.

11. DESCRIPTION OF OPERATIONS FINANCED - Funds provide base operating support in the following

A. Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water). Finances pay and allowance for civilian personnel.

Finances pay and allowance for B. Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse collection, payments for leased property, and custodial activities. civilian personnel.

administration of the base; organizational effectiveness program; and other base-wide activities not Finances pay and allowances for civilian C. Administration: Finances all activities concerned with the headquarters command and otherwise provided for, such as comptroller activities.

ACTIVITY GROUP: Base Operations - Defensive

- Retail Supply Operations: Finances the operation of base supply. Includes the operation of customer support center, purchasing and contracting offices, clothing issue points and fuel resale points. Finances pay and allowances for civilian personnel.
- Maintenance of installation equipment: Finances system and general support systems such as vehicles and installation equipment. Finances pay and allowances for civilian personnel.
- F. Other Base Services: Finances security police, terminal services, laundry and dry cleaning, base transportation, and other base-wide services. Finances pay and allowances for civilian
- control, moving and handling of bachelor housing furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, personnel housing. Finances pay and allowances for civilian personnel.
- alcohol and drug abuse program, installation museums, and reenlistment activities. Finances pay and Other Personnel Support: Finances chaplain activities, information program, food service, allowances for civilian personnel.
- facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness I. Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel. Finances pay and allowances for civilian personnel.
- Environmental Compliance: Includes costs to comply with applicable environmental laws regulations, criteria and standards. Finances civilian personnel, training, supplies, support equipment and construction contracts.
- K. Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full range of costs involved in Base Operating Support and to more clearly identify expense and investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is

ACTIVITY GROUP: Base Operations - Defensive

and Repair (new PEs ***78E) or Base Operating Support (existing PEs ***96E). Funding was moved from RPM activities were catergorized as either ORM Minor Construction (new Pls ***761), (RM Maintenance The first stage, accomplished in FY 1992, broke RPMA funds (PE ***94F) into three components. PEs ***94F to the appropriate category, leaving PEs ***94F empty.

realigns RPMA funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with ORM funds to the Military Construction The second stage, originally proposed in the President's FY 1992/FY 1993 Budget, further appropriation. This action is described as a Transfer Out.

transfer to Mip 2. Beginning in FY 1993, the following Base Operations - Defensive programs transfer to Major Force Program 3 Command, Control, Communications and Intelligence (C31): Base Ops (SPACECCM); Environmental Compliance; Real Property Maintenance Activities; and Base Operations Starting in FY 1992, Tyndall Air Force Base Base Operating Support (BOS) related activities

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Base Operations - Defensive

111. Financial Summary (ORM \$ in Thousands):

			FY 1992			FY 1993		
A. SubActivity Group	FY 1991	Request	Арргор	Current Estimate	Initial Estimate	Change	Amended Estimate	Change 18 92 to 18 93
12856 Environmental Comp	\$22,569 19,452 0 0 117,834	\$25,471 18,198 0 0 76,834	\$25,308 18,089 0 0 71,204	\$26,321 18.167 617 13,323	\$24,090 21,137 0 0 62,585	\$-24,090 -3,620 0 594	0 17.517 0 594	\$-26,321 -650 -617 -12,729
Total	\$180,196	\$136,005	\$130,103	\$107,832	\$123,261	\$-95,507	\$27,754	\$-80,078

ACTIVITY GROUP: Base Operations - Defensive

B. Reconciliation of Increases and Decreases:

<u>-</u>	1. FY 1992 President's Budget Request	\$136,005
	a. Civilian Personnel Underexecution. b. Revolving Fund Excess Cash. c. Foreign Currency Reprice. d. CAAS. e. Transient Billeting. f. Foreign National Civilians.	\$-5,902
3.	. FY 1992 Appropriated Amount	\$130,103
4	a. Transfers Out	\$-26,672
δ.	Program Increases	\$+4.401
9	. FY 1992 Current Estimate	\$107,832
7.	. Functional Program Transfer	\$-89,701

ACTIVITY GROUP: Base Operations - Defensive

Transfers In. (1) ROS - PACIER FRONTIER (1) ROS - PACIER FRONTIER Mountain Complex Space Defense Systems (PE 12311). An Aligns logistics support with BOS activities. b. Transfers Out. (1) Space Command BOS Transfer to MFP 3. (2) Tyndall Air Force Base Transfer to MFP 11. Funds decrease in consonance with the remainder of FY 1992 Tyndall Air Force Base transfer, that portion which will transfer to MFP 2 in FY 1993. This is due to the timing of the RPM realignment, which precluded this portion of the transfer from taking place in FY 1992. Price Growth. a. Other Price b. Civilian Pay. c. Other Stock Fund. b. Civilian Pay. c. Other Stock Fund. c. Other Stock Fund. Foreign Currency.	\$+3,180	\$+13,370	
a. Transfers In. (1) MS. PACER FRONTIER (1) MS. DACER FRONTIER Aligns logistics support with BOS activities. Aligns logistics support with BOS activities. (2) Tyndall Air Force Base Transfer to MFP II Force Base transfer, that portion which will transfer to MFP II Force Base transfer, that portion which will transfer to MFP 2 in FY 1993. This is due to the timing of the RPM realignment, which precluded this portion of the transfer from taking place in FY 19 Price Growth a. Other Price C. Other Price C. Other Stock Fund d. DROF Stock Fund Travel/Transportation Program Increases Environmental Compliance (FY 1992 Base, \$18,167) Program Currency F. Travel/Transportation Program Increase in support of Environmental Clean-up associated with the stock of the Special Stock Fund Due to significant FY 1992 CRM reductions, a realignment from other CRM support resources towards manpower allocations was necessary properly fund civilians and avoid non-programmatic Reductions In II	\$-90,693	\$+2,008 +707 +195 +140 +74 +56	\$+7,811
& 6	Transfers In. (1) BOS - PACER FRONTIER Transfer in for PACER FRONTIER from NORAD Cheyenne Mountain Complex Space Defense Systems (PE 12311). Aligns logistics support with BOS activities. Transfers Out		a. Environmental Compliance (FY 1992 Base, \$18,167). Funds increase in support of Environmental Clean-up associated with the closing of Distant Early Warning radar sites. b. Base Operations - SPACECCM (FY 1992 Base, \$26,321). Due to significant FY 1992 ORM reductions, a realignment from other ORM support resources towards manpower allocations was necessary to properly fund civilians and avoid non-programmatic Reductions In Force (RIF's).

ACTIVITY GROUP: Base Operations - Defensive

	ပ်	Environmental Compliance (FY 1992 Base, \$18,167)	\$+1,944
	ф		\$+1,604
			\$+878
	ŗ.	INTR - AF INTR Proposals	\$+13
10.	Pro a.	a. Base Operations - Defensive (FY 1992 Base, \$49,404)	\$-6,927
1.	Ε	11. FY 1993 Amended Budget Request	

\$-6,927

\$27,754

ACTIVITY GROUP: Base Operations - Defensive

Summa r v :
<u>va l</u> ua tion
ria and E
Crite
Performance
<u>></u>

A. Maintenance & Repair (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Recurring Maintenance (\$000). Major Maintenance (\$000). Pavements (KSF).	<u>FY 1991</u> . \$50,084	Estimate	l's t ima te
Maintenance & Repair (\$000). ilitary Personnel E/S. ivilian Personnel E/S. Fotal Personnel E/S. ecurring Maintenance (\$000). ajor Maintenance (\$000). avements (KSY).	\$50,084		
illitary Personnel E/S. ivilian Personnel E/S. Total Personnel E/S. ecurring Maintenance (\$000). ajor Maintenance (\$000). atvements (KSF).		\$13,323	\$594
Total Personnel E/S Total Personnel E/S scurring Maintenance (\$000) ijor Maintenance (\$000) iildings (KSF) weements (KSY)	. 708	16	17
Total Personnel E/S curring Maintenance (\$000) ijor Maintenance (\$000) iildings (KSF) ivements (KSY)	. 369	158	- 8-
curring Maintenance (\$000)	1,077	174	35
ildings (KSF)vements (KSY)	. 27,746	0	C
vements (KSY)	. 22,338	0	C
vements (KSY)	11,431	11,435	10.272
() () () () () () () () () ()	698'6	10,086	10,086
D. MILITOT CONSTRUCTION (3000)	\$8,595	\$617	08
Military Personnel E/S	С .	0	C
Civilian Personnel E/S	0	0	0
Total Personnel E/S		0	0
Number of Projects	130	0	C
C. Operation of Utilities (\$000)	\$37,189	\$24,002	\$82
litary Personnel E/S	4.	0	0
Civilian Personnel E/S	. 12	∞	-
Total Personnel E/S	. 26	∞	_
Electricity (MWH)	336,841	331,889	291.894
Heating (MRTU)	4,455,742	4,389,096	3,737,548
ter, Plants & Systems (000 Gal)	2,079,665	2,080,500	1,868,300
Sewage & Waste Systems (000 Gal)	935,249	954,500	868,200
Air Conditioning and Refrigeration (Ton)	22,640	23,167	22,000

ACTIVITY GROUP: Base Operations - Defensive

IV. Performance Criteria and Evaluation Summary:			
	FY 1991	FY 1992 Estimate	FY 1993 Estimate
D. Other Engineering Support (\$000)	\$21,966	\$21,708	\$4.995
Military Personnel E/S	193	2	7
Civilian Personnel E/S	155	105	17
S.	348	107	19
Facilities Supported (000 Sq Ft)	11,431	11,435	10,272
E. Administration (\$000)	\$15,791	\$14,022	\$1,001
Military Personnel E/S	537	21	22
Civilian Personnel E/S	203	9,2	4
Total Personnel End Strengths	740	16	26
_	7	9	9
······································	9	9	4
(Overseas)	_	0	0
Population Served, Total E/S	13,766	4,580	3,881
(Military, E/S)	11,464	3,478	3,392
(Civilian, E/S)	2,302	1,102	489
No. ADP CPUs	31	31	31
F. Retail Supply Operations (\$000)	\$2,791	026\$	\$522
Military Personnel E/S	116	11	
Civilian Personnel E/S	4()	39	2
Total Personnel End Strengths	156	50	13
Line Items Carried (000)	175,128	183,715	187,389
Receipts (000)	64,958	67,885	69,243
Issues (000)	258,235	270,845	276,262

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Base Operations - Defensive

IV. Performance Criteria and Evaluation Summary:			
		FY 1992	FY 1993
	FY 1991	Estimate	Estimate
G. Maintenance of Installation Equipment (\$000)	\$1,332	\$1,553	0\$
Military Personnel E/S	39	0	С
Civilian Personnel E/S	16	0	C
Total Personnel End Strengths	55	0	C
H. Other Base Services (\$000)	\$9,808	\$5,295	\$1,400
	379	29	31
	139	104	9
	518	133	37
No. Motor Vehicles, Total	2,204	2,056	1,918
	2,117	1,969	1,831
	87	87	87
. ==	17	16	15
1. Bachelor Housing Ops. Furn. (\$000)	\$1,505	\$497	\$287
Military Personnel E/S	63	S	9
Civilian Personnel E/S	21	22	2
	84	27	∞
No. of Officer Quarters	1,169	1,105	1,105
No. of Enlisted Quarters	6,036	5,704	5,704

ACTIVITY GROUP: Base Operations - Defensive

1V. Performance Criteria and Evaluation Summary:			
		I'Y 1992	FY 1993
	FY 1991	Estimate	Estimate
J. Other Personnel Support (\$000)	\$7,754	\$5,097	\$901
Military Personnel E/S	287	1.8	20
Civilian Personnel E/S	106	19	4
Total Personnel End Strength	393	85	24
Population Served, Total	13,766	4,580	3,881
(Military, E/S)	11,464	3,478	3,392
(Civilian, E/S)	2,302	1,102	489
K. Other Morale, Welfare & Recreation (\$000)	\$3,929	\$2,582	\$454
Military Personnel E/S	145	6	6
Civilian Personnel E/S	52	35	2
Total Personnel End Strengths	197	44	11
Population Served, Total	13,766	4,580	3,881
(Military, E/S)	11,464	3,478	3,392
(Civilians/Dependents, E/S)	2,302	1,102	489
L. Environmental Compliance (\$000)	\$19,452	\$18,167	\$17,517
Military Personnel E/S	0		_
Civilian Personnel E/S	0	-	
Total Personnel End Strengths	0	2	2

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Base Operations - Defensive

IV. PERSONNEL SUMMARY:	IY 1991	FY 1992	17. 1993
Military End Strength (Total). Officer. Finlisted.	2,493 238 2,255	115	120 10 110
Civilian End Strength (Total). US Direct Hire. Foreign National Direct Hire.	1,118	614	57
	1,100	600	43
	18	14	14
Military Workyears (Total) Officer Enlisted	2,467	275	115
	240	27	9
	2,227	248	106
Civilian Workyears (Total)	1,102	611	56
	1,088	590	42
	14	21	14

FORCE PROGRAM 1: STRATEGIC FORCES

ACTIVITY GROUP: Base Operations - Defensive

Explanation of End Strength Changes:	MIL	CIV
1. FY 1992 President's Budget Request	2118	985
1 Af Reorganization	-1006	0
AFSPACECM Program Restructure Base Closure	-970 1	.350
Base Engineering Functions Consol ADP Ops & Design Centers	0 6-	-14
Mgt Headquarters Realignment (To Other Defensive Operations)	-24	1
Net All Others	S	9 -
2. FY 1992 Current Estimate	115	614

FORCE PROGRAM 1: STRATUGIC FORCES

ACTIVITY GROUP: Base Operations - Defensive

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

1. DESCRIPTION OF OPERATIONS FINANCED:

Special Activities, United States Central Command (CENTCOM), Joint Deployment Agency (JDA), and the combat, test, and training fighter aircraft; command, control, and communications, including the Airborne Warning and Control System (AWACS) and OV-10/EC-135/C-130F Tactical Air Control aircraft; Support ranges; and command and base support personnel and activities. Also supported are the Air Force Operational Test and Resources requested are for Tactical Air Forces (TAF) assigned to Pacific Air Forces (PACAF), Tactical Air Command (TAC), and the United States Air Forces in Europe (USAFE). These funds will Evaluation Center (AFOTEC), JCS Exercises, Chemical and Biological Defense activities, the KC-10 tanker/cargo aircraft, Tactical Reconnaissance and Electronic Warfare, Tactical Intelligence and Joint Communications Support Element (JCSE). provide support for:

The long range goal is to maintain a capability to counter a wide range of threats to the U.S. and its allies. Tactical forces are required to assure a visible deterrent posture or to terminate conflict on advantageous terms by maintaining: the capability to resist non-nuclear aggression with responsive, and reliable Command, Control and Communications systems and facilities, both fixed and mobile; a continuous update of U.S. tactics through combined joint and unilateral training programs provide a command element for such activities; the capability to operate in a Chemical Warfare (CW) expertise in mobility operations; a balanced, modern force with a high degree of readiness; modern, employed against scenarios which use current enemy tactics; an on-going test and evaluation effort environment; and on-going efforts to improve efficiency and effectiveness in the maintenance and fied command structures to plan and evaluate the joint exercises, plan for contingencies, and providing rapid integration of new systems and refinements to existing first-line equipment; conventional forces and weapons; a U.S. superiority in tactical air forces; a high degree of operation of tactical air forces.

measurable to wing headquarters, avionics, antiterrorism, field munitions and consolidated aircraft Resources provide for tactical force operation including manpower authorizations, peculiar and tactical electronic warfare forces, JCS exercises, DACT squadrons, intelligence squadrons, combat maintenance, weapon system security for tactical fighters, remotely piloted vehicle operations, support equipment, necessary facilities and the associated costs specifically identifiable and

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

crew training aircraft and training courses, airborne command posts, command and control and associated communications systems, the E3-A Airborne Warning and Control System (AWACS) unified and logistical support, and contractor engineering technical services and depot level reparables for all tactical air forces management headquarters, operational test ranges and activities, and the 2nd Aircraft Delivery Group. Resources are also provided for sustaining engineering, contractor tactical weapons systems.

emphasis on Defense acquisition, inventory control, consolidations, mergers, and the streamlining of ment of Defense (DoD) management improvements in his February 1989 address to Congress, the DoD and the Air Force are engaged in a sustained long-term effort to streamline management, with a special Defense Management Review Initiatives (IMRs): In response to the President's call for Departheadquarters. The following paragraphs describe the DMRs that impact this Major Force Program. The following paragraphs describe the CMRs that impact of each LMR on each activity is shown as a Transfer or Program Increase/Decrease in each Activity Group.

- 1993 were/will be limited in order to reduce inventory growth and alter an unacceptable drain on IMR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY 1991, FY 1992 and FY Dol) resources. The policy for introducing new clothing items will be changed to require the Services to include new items in the budget with sufficient funding for the first buy. specifications will be used wherever practical and the number of sizes will be reduced.
- IMR Stock Funding of Reparables: During FY 1991, all Depot Level Reparables (DLRs) -- previously Procurement Replenishment Spares and Depot Maintenance Exchangeables -- were combined and moved to DLR's will continue to be free-issued to customers until 1 April 1992. This is due to the extended delivery time (pipeline) of spares purchased with procurement appropriations; and, a PY 1992 direct modified to accommodate the billing and tracking of DLR's and carcasses. Commencing 1 April 1992 customers will be billed for DLR issues. Credit will be granted to the customer for the return of the Stock Fund. Under this concept, DLR's are to be charged to the ORM customer, as an incentive to reduce costs, rather than free-issued as in the past. However, during the transition period, appropriation to the Stock Fund to support the free-issue of DLR's until existing systems can be a reparable carcass. Further, credits will be granted to the customer for those items that were overall (NeM (customer) funding increases due to full year charges from the stock fund, offset by inventory still being received from the pipeline. Second, non-flying DARs are realigned from a ordered but not received. In FY 1993, two actions impact customer funding for DARs. First, р.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

central account in the Central Supply and Maintenance budget activity to the appropriate budget activity used by the actual customer. This second step also involves transferring a portion of these funds to the Air National Guard, Air Force Reserve and RIMAE appropriations.

into the dollar value of the IMRs, the amounts transferred between budget activities are displayed In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DKDF - Other Stock Fund Rates." In order to provide full visibility as an integral part of the Program Change.

- DMR Civilianization of Military Spaces in Support Functions: Conversions determined by Air Force installation management, management headquarters for support commands, research and development, Specialty Code, based on military essentiality, have been completed. These positions include training and personnel, joint activities and support activities. ပ
- non-C2 sites, logistics, medical and scientific computers. Logistic improvements result from accelerating a three-year program to a two-year program and consolidating existing software design base level computers into nine CONUS regional centers. This reduction will impact major command from the elimination of over 750 information technology facilities through the conso idation of DMR - Consolidate Automated Data Processing Operations and Design Centers: Savings result . o
- year incremental impacts of initiatives such as the restructure of a number of major organizations including Air Force Communications Command, Air Force Systems Command and Air Force Logistics Com mand. Savings result from a series of initiatives, including reductions in civilian nanpower, as DMR - Air Force DMR Proposals -- Acquisition and Management: Savings reflect second and third well as savings in related support costs.
- Savings will result from modernization FIDI is the automated exchange of DMR - Implementation of Electronic Data Interchange (EDI): electronic forms, usually standard ones, instead of paper. of basic business systems and reduction of overhead costs.
- primarily with restructures of management headquarters operations at all levels, begun in the last several years. Savings are generated by streamlining and downsizing organizational layers IMR - Air Force IMR Proposals (Other): Reflects continued significant savings associated . 80

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

throughout the Air Force, as well as reviewing manpower standards in light of better more reliable technology and procedures.

- are implemented and estimates are replaced with more accurate costings. Included are initiatives to realign functions between headquarters and field organizations, flattening of the HQ Air Force IMR - Round III Adjustments: Reflects adjustments to previously reported savings as initiatives organization, and elimination of duplicate Weapon Systems Evaluation Program activities. . ب
- by eliminating 15 of 19 Air Divisions. The reduced manpower and support costs are reflected under IMR - Numbered Air Force Headquarters: Economies and efficiencies will be achieved by consolidate warfighting role. The Air Force will also further reduce its intermediate level of organization ing the Headquarters functions of the NAFs. The NAFs are being restructured to a strictly this IMRD.
- result of competition in industry. Defense Information Systems Agency (DISA) has negotiated a new tariff for the Defense Commercial Telecommunications Network (IXTN). Savings have been passed on IMR - Long Haul Communications: This decrease reflects projected savings to be achieved as to DoD customers through reduced Defense Switched Network/IXTN subscriber rates for voice services. In FY 1993, savings are also achieved from circuit bundling.
- the transfer of commissary stock fund inventory, the consolidation of the four Services' existing Commissary Trust Revolving Funds and the transfer of appropriated fund personnel and resources as four Service commissary system into the single Defense Commissary Agency (DeCA). This includes DMR - Consolidation of Commissary Operations: Reduction results from the consolidation of the sociated with direct and indirect efforts in support of commissary operations.
- funding from Air Force Base Operating Support accounts to enable Section Six Schools to reimburse for their base operating support. This is part of continued implementation of the Defense Busi-IMR - Defense Agency IMRs: Defense Agencies IMR adjustments provide Section Six schools (CONUS) ness Operations Fund concept, where customers (in this case the Section Six schools) reimburse supporting organizations (the base) for their costs.

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

11. Financial Summary (O&M \$ in Thousands):

				FY 1992			15' 1993		
٠ -	•	1661 VI	Pudget Request		Ourrent Estimate	Initial Estimate	Change	Amended Estimate	(hange 17.93
-	Spt Aircraft, and Tng	\$2,156,195	\$1,614,707	\$1,510,094	\$1,611.820	\$1,927,638	\$-156,709	\$-156,709 \$1,770,929	\$+159,109
2.	Tactical Reconnaissance and Electronic Warfare	\$195,528	\$126,274	\$120,655	\$124,846	\$114,341	\$-76,618	\$38,761	\$-86,085
3.	JCS Directed and Coordinated Exercises	\$15,101	\$18,777	\$18,777	\$23,777	\$17,928	\$+6,668	\$24.596	\$+819
4.	Combat Support	\$489,544	\$189,183	\$169,637	\$170,256	\$178,083	8-6,919	\$171,164	806+5
5.	Other Criming and Control	\$210,095	\$203,598	\$198,621	\$210,960	\$241,227	\$-9,521	\$231,706	\$+20,746
φ.	Other Tactical Operations	\$144,911	\$112,017	\$105,732	\$110,482	\$105,461	\$+2,125	\$107,586	\$-2,896
7.	Major Range and Test Facilities	\$26,562	\$26.567	\$25,285	\$25,922	\$25,658	\$-902	\$24,756	\$-1,166
œ	Tactical Intelligence and Special Activities	\$213,174	\$205,465	\$195,804	\$197,578	\$210,066	\$ 61,319	\$148,747	\$-48,831
9.	Rase Operations	\$2,230,933	\$1,692,729	\$1,522,023	\$1,813,626	\$1,505,677	\$+65,373	\$+65,373 \$1,571,050	\$-242,576
10	10. Foreign Currency Fluctuation	\$91.807	0	0	C	c	С	С	0
Ξ	11. Telecommunications and Commund and Control	\$180,881	\$138,760	\$122,668	\$125,157	\$120,227	\$+3.760	\$123,98	\$=1,170
	Total	\$5,954,731	\$4,328,077	\$3,989,296	\$3,989,296 \$4,414,424 \$4,446,306	\$4,446,306	\$-234,(162 \$4,213,282	\$4.213,282	\$-201,142
			2-5						

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

B. Reconciliation of Increases and Decreases: 1. TY 1992 President's Budget Request 2. Congressional Adjustments 2. Congressional Adjustments Every Foreign Currency Reprice Spare Parts Pricing Sanda S
M F O FONMORGUEZAFFREDEDO F F

FORCT: PROXERAM 11: GENERAL PURIYOSE FORCTES

		\$+19,541		\$-14,984		\$4,414,424	\$-303,133			
	\$.38,418		\$+13,000 \$+5,000 \$+1.541		\$-12,067 \$-2,605 \$-312	•		\$+29,622		\$-332,755
\$+346,079 \$+84,689 \$+28,221	\$-38,418								\$+22,239 \$+6,717 \$+666	\$-163,835
(1) Desert Shield Supplemental Transfer	b. Transfer Out	Prog	Environmental Supplemental	Program Decreases	Force Structure Changes	FY 1992 Current Estimate	Functional Program Transfers	a. Transfers In	(1) DMR - Civilianization of Military Spaces	b. Transfers Out
		5.		9		7.	∞			

FORCE PROGRAM 11: GENERAL PURINSE FORCES

	\$+600.461	\$-796,177
	\$+151.045 \$+59.898 \$+37.656 \$+26,053 \$+10,904 \$+10,524 \$+1,627 \$+36.667 \$+90,998	\$+29,924 \$+25,248 \$+12,800 \$+9,734 \$+3,000 \$+2,090 \$+2,090 \$-215,561 \$-239,000 \$-239,419
\$-104,197 \$-52,030 \$-5,597 \$-3,500 \$-1,800 \$-1,600 \$-1,600		
 (2) Tactical Recon and Electronics TR-1 To MFP III (3) TAC Crypto Activity, Classified Program To MFP III (4) IMR - Consolidation Commissary Operations; Transfer To Defense Commissary Agency (5) Sustaining Engineering To RDT&E and Investment Appropriations (6) Special Operations Forces Transfer To The United States Special Operations Command (7) Transfer Of Wheeler AFB to Army (8) IMR - Defense Agency IMRs Transfer From Air Force To Defense Support Agencies 	Other Price Changes DBOF Stock Fund. Foreign Currency. Civilian Personnel. Other Stock Fund. DBOF Industrial Fund. Travel/Transportation. 10. Program Increases. Depot Level Reparables. Real Property Maintenance.	Flying Hour Program Increases. Contractor Logistics Support (CLS) Environmental Compliance. DMR - Stock Funding of Reparables. Composite Wing Funding. JCS Exercise Program. 11. Program Decreases. * Flying Hour Program Decreases. * Flying Hour Program Decreases. * Fry 1992 Desert Shield Supplemental Transfer.

art of the	Desert Shield supplemental transfer total is \$-346,079 of which \$-107,079 is part of the flying hour reduction.
\$-106	Special Tactical Unit Detachments
5-117	IMR - Air Force IMR Proposals Acquisition and Management
\$ - 271	ı
\$ - 302	Tactical Recon Imagery Exploitation
\$-561	IMR - Implementation of Electronic Data Interchange (EDI)
006-\$	- Numbered Air
\$ -922	Tactical Air Intelligence Systems
\$-2,113	Major Range and Test Facility
\$-1,987	Tactical Deception
\$-2,115	One Less Workday
\$-2,927	IMR - Round III Adjustments
\$-3,732	IMR - Reduce the Cost of Clothing and Textiles
\$-3,767	IMR - Consolidate Automated Data Processing Operations and Design Centers
\$-3,789	Classified Program
\$-4,485	IMR - Air Force DMR Proposals (Other)
\$.5,651	Civilian Manpower Adjustment
\$-5.673	WRM Equipment/Secondary Equipment
\$-7,743	Chemical Biological Defense Program
\$-13,000	Environmental Supplemental
\$-15,776	Worldwide Military Command/Control System Airborne Resources (WABNRES)
\$-18,947	Contract Engineering
\$-21,731	Miscellaneous Contractor Services
\$-44,907	Clark Closure
\$-89,675	Force Structure Changes

TORCE PROGRAM IT: GENERAL PURIOSE FORCES

111. Performance Criteria and Evaluation Summary:

FY 1993

FY 1992

The funds required for the FY 1992 and FY 1993 flying hour programs are based on the pricing of flying hours by mission, design and series of aircraft using the latest aviation fuel prices. The aviation fuel factors incorporate experience, operational characteristics, and consumption rates for each type of aircraft. The supply cost factors for each aircraft are similarly based on actual experience of maintenance requirements per flying hour.

IV. PERSONNEL_SUMMARY:	FY_1991	17.1992	17_1993
Military End_Strength_(Total)Officer	156,479	146.846	132,662
Enlisted	137,882	129.685	116,766
Civiljan_End_Strength_(Total)	26,153	23,343	23,181
US Direct Hire	14,691	13,386	13,886
Foreign National Direct Hire	3,710	2.710	2,256
Foreign National Indirect Hire	7,752	7.247	7,039
Military Workyears (Total).	169,662	152,597	139,686
()fficer	20,268	18,013	16,501
Enlisted	149,394	134,584	123,185
Civilian Workyears (Total).	26,317	25.087	23,026
US Direct Hire	15,111	13,781	13,695
Foreign National Direct Hire	3,169	3,513	2,399
Foreign National Indirect Hire	8,037	7,743	6,932

TAC Fighters, Weapons, Support Aircraft, and Training ACTIVITY GROUP:

. NARRATIVE DESCRIPTION:

lag, Blue Flag, and Maple Flag exercises -- all of which are imperative to maintain the Air Force's This activity group supports F-4, F-111, F-15, A-10, F-16, F-117, and F-4G (Wild Weasel) fighter readiness posture. The funds requested will provide a capability to counter a wide range of threats combat conditions. This activity group also funds for TAF training, specifically for advanced flying training; combat crew training; forward air controller training; tactical deployments; and Red squadrons; tactical AIM, ACM, and Maverick missiles; and the KC-10. It also provides support for tactics, provide Tactical Air Force (TAF) pilots with highly realistic training under simulated Dissimilar Air Combat Training (DACT), whereby aggressor squadrons, using Soviet aerial combat to the U.S. and its allies and to assure a viable deterrent posture.

11. DESCRIPTION OF OPERATIONS FINANCED:

squadrons, tactical training squadrons, organizational avionics, consolidated aircraft and munitions readiness and functional proficiency through flying and ground operations training with personnel/ equipment/systems that would be involved in responding to crisis/contingency/emergency situations. maintenance, weapons systems security, and tactical range payments. The objective is to increase associated costs specifically identified and measurable to: wing headquarters, tactical fighter Resources provide for civilian personnel, support equipment, necessary facilities, and the

FORCE PROGRAM 11: GENERAL PURIYOSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

111. Financial Summary (O&M \$ in Thousands):

				FY 1992			FY 1993		
			Budget		Ourrent	Initial		Amended	Change
A. Su	A. SubActivity Group	FY 1991	Request	Approp	Estimate	Est imate	Change	Estimate	IY 92 to IY 93
27128	F-4 Squadrons	\$15,715	\$1,671	\$1,520	\$1,560	O\$	0+\$	\$0	\$-1,560
27129	F-111 Squadrons	150,852	122,340	114,798	130,229	126,534	-7,145	119,389	-10,840
27130		391,303	269,412	251,983	252,968	322,600	-15,654	306,946	+53,978
27131	A-10 Squadrons	120,787	74,751	65,300	81,575	51,827	-5,021	46,806	-34,769
27133	F-16 Squadrons	394,497	306,593	279,477	281,758	428,930	-71,701	357,229	+75,471
27134	F-15E Squadrons	85,178	116,078	109,470	110,515	195,223	-11,583	183,640	+73,125
27136	F-4G Wild Weasel Sq	76,565	35,268	32,080	38,564	15,069	-2,987	12,082	-26,482
27141	F-117A Squadrons	224,940	176,779	179,189	179,142	188,244	+7,401	195,645	+16,503
27161	Tactical AIM Missiles	1,762	1,459	1,415	1,415	1,401	Ś	1,396	-10
27162	Tactical ACM Missiles	773	2,564	2,485	2,485	2,135	-45	2,090	-395
27165	Standoff Attack Weapon	0	662	642	642	616	-14	602	-40
27218	TMC Fighter Training								
	(Aggressor)	2,880	6,994	6,292	6,434	7,714	-752	6,962	+528
27222	KC-10A Squadrons	299,473	138,317	137,397	140,151	146,944	+1,185	148,129	+7,978
27249	Lantirn Procurement	138	662	642	642	616	-14	602	40
27313	Maverick	324	1,031	866	866	1,136	-23	1,113	+115
27597	Training - TAF	391,008	360,126	326,406	382,742	438,649	-50,351	388,298	+5,556
	Total	\$2,156,195	\$1,614,707	\$1,510,094	\$1,611,820	\$1,927,638	\$-156,709 \$1,770,929	\$1,770,929	8+159,109

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ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

B. Reconciliation of Increases and Decreases:

	1. FY 1992 President's Budget Request	\$1,614,707
	Congressional Adjustments a. Spare Parts Pricing b. Civilian Personnel Underexecution c. CIM/Other ADP. d. Budget Amendment. e. Foreign Currency Repricing f. Revolving Fund Excess Cash g. Travel. i. Purchases Inflation. j. Defense Business Operations Fund (DBOF) k. Major Command Headquarters. m. Transient/Lodging Billeting. n. Foreign National Civilians.	33,511 32,350 19,043 +9,000 -8,135 -4,665 -3,663 -3,557 -3,093 -2,070 -1,826 -819 -1,826 -135
3.	FY 1	\$1,510,094
4.	4. Functional Program Transfers	\$+113,793 7,366

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

revolving fund requirements. The intent was to offset these reductions with transfers. (\$60 million for construction, \$54 million	reconsider augustinent, 3114 million total), Clystilan Fersonnel Underexecution (\$84 million total, where the under executed	end strengths support revolving fund activities) and Revolving Fund Excess Cash) \$150 million total.
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ъ.	b. Transfer Out	\$-33,573
	(1) Non-Stock Fund Exempt Exchangeables\$-33,573	
	This action realigns funding for non-stock exchangeables to the	
	proper ORM customer.	

5.	5. Program Decreases	\$-12,067
	a. Force Structure Changes	
	Force structure drawdown, aircraft phaseouts and consolidations	
	have resulted in non-flying savings (TDY, transportation,	
	supplies and contract maintenance)	

:	\$-3,500	
6. FY 1992 Current Estimate	7. Functional Program Transfers	

\$+66,849	anges \$+13,054	1	nd\$+3,121	l Fund \$+2,836
8. Price Growth	a. Other Price Changes	b. DBOF-Stock Fund	c. Other Stock Fund	d. DIXOF Industrial Fund
8. Pri	w	ъ.	°	d.

for execution and management control.

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

	\$+386,649	
\$+2,809 \$+1,299 \$+278	\$+28,715	FY 1993
	· · · · · · · · · · · · · · · · · · ·	73
cing Changes	se \$77,454)sts is attributable to an increase in ase in F-15E flying hours is for full t in FY 1993.	FY 1992 93 \$
	ibutable to a E flying hour	FY 1992 92 \$
Civilian Personnel Related Pricing Change Foreign Currency	9. Program Increases	FY 1991
e. Civilian Personnel Related Pri f. Foreign Currency g. Travel and Transportation	9. Program Increases. a. Flying Hour Co. The increase in F-15E flying he	Aircraft

F-15E Total AVPOL/Supplies	28,492			720 752±3
Full year funding of DLR's in FY 1993. c. Composite Wing Funding	1993. 1 storage Pope AFB	tanks to su	pport the ne	

The decrease in flying hour costs reflects a reduction in flying hours due to deactivation and phase-out of aircraft and a change in consumption factors. The largest decreases in flying hours are in the A-10 (-40,398 hours) and the F-4G (-9,531 hours). Also reflected in the reduction in flying hours are reduced hours from what was flown for	a. Flying Hour Costs (FY 1992 Base \$799,230)	\$-197,140
due to deactivation and phase-out of aircraft and a change in consumption factors. The largest decreases in flying hours are in the A-10 (-40,398 hours) and the F-4G (-9,531 hours). Also reflected in the reduction in flying hours are reduced hours from what was flown for	The decrease in flying hour costs reflects a reduction in flying hours	
consumption factors. The largest decreases in flying hours are in the A-10 (-40,398 hours) and the F-4G (-9,531 hours). Also reflected in the reduction in flying hours are reduced hours from what was flown for		
A-10 (-40,398 hours) and the F-4G (-9,531 hours). Also reflected in the reduction in flying hours are reduced hours from what was flown for		
reduction in flying hours are reduced hours from what was flown for	A-10 (-40,398 hours) and the F-4G (-9,531 hours). Also reflected in the	
icetection in 11) indicate the icetect months it on what was 110wil 101	reduction in flying hours are reduced hours from what was flown for	

\$-290,889

FORCE PROGRAM 11: GENERAL PURINSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

\$96,276 for Desert Storm Supplemental funding that was transferred in IY 1992.

Aircraft	FY 1991	FY 1992	FY 1992	FY 1993
	91.\$	92 \$	93 \$	93 \$
Total AVPOL/Supplies	\$152,126	\$54,996	\$56,604	\$52,035
	54,285	29,190	29,190	26,834
F-15 Total AVPOL/SuppliesFlying Hours	\$348,340 (1)167,292	\$182,573	\$181,576	\$159,868 99,249
Fotal AVPOL/Supplies	\$307,693	\$184,866	\$177,946	\$164,014
	(1)233,930	195,842	195,842	180,509
Training-Tactical Forces Total AVPOL/Supplies	\$224,052	\$222,988	\$201,590	\$146,557
	175,287	193,741	193,741	140,851

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

Aircraft	FY 1991	FY 1992	FY 1992	FY 1993
	91.\$	92 \$	93 \$	93.\$
F-111 Total AVPOL/SuppliesFlying Hours	\$115,558	\$99,073 54,222	\$91,092	\$57,047 33,957
A-10	\$99,554	\$64,541	\$62,775	\$17,504
Total AVPOL/Supplies	125,105	88,309	88,309	
F-4E Total AVPOL/Supplies	\$11,121 4,204	0	0 \$	0 \$
F-4G Total AVPOL/Supplies	\$60,070	\$29,586	\$27,649	\$5,065
	26,638	16,671	16,671	3,054
Total Flying Program Decreases Total AVPOL/Supplies	\$1,318,514	\$838,623	\$799,230	\$602,090
	841,434	690,701	690,701	509,078
(1) Includes hours flown in support of DoD Counternarcotics Program: F-15 hours at a cost of \$1,161 and the F-16 flew 1,222 hours at a cost of \$956. No counternarcotics hours have been programmed for FY 1992 and FY 1993.	of DoD Count 16 flew 1,222 programmed fo	ernarcotics F hours at a c r FY 1992 and	rogram: F-15 ost of \$956. FY 1993.	flew 878

^{\$-69,397} ъ.

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

·	Contract Engineering	S-18,947	
Civ Th Te co	Civilian Manpower Adjustments	\$-3,068	
ರ ಜೆ	Clark Closure	\$-1,207	
E T T T T T T T T T T T T T T T T T T T	Burdensharing	\$-545	
	IMR - Reduce the Cost of Clothing and Textiles:	\$-240	
Ö	One Less Workday	\$-228	
	DMR - Acquisition and Management	\$-117	
661	11. FY 1993 Amended Budget Request		\$1,770,929

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

IV. Performance Criteria and Evaluation Summary:

	FY 1991	Fr 1992 Estimate	FY 1993 Estimate
Squadrons			
F-4	2	0	0
F-111.	6	7	4
F-15.	19	15	16
F-15E	3	\$	7
A-10	13	3	4
F-16	24	24	22
F-4G Wild Weasel	4	3	0
•	2	2	2
•	-	_	-
• • • • • • • • • • • • • • • • • • • •	9	9	9
Training TAF	26	22	21
Total	109	88	83
Primary Aircraft Authorization (PAA)			
F-4	0	0	0
F-111	168	138	84
	390	318	306
:	72	108	144
•	264	54	72
•	570	516	516
F-4G Wild Weasel	09	42	0
E-117A	36	36	72

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

IV. Performance Criteria and Evaluation Summary:

	1991 YI	FY 1992 Estimate	FY 1993 Estimate
F-5 Aggressors/F-16	6 57 501	6 57 434	6 57 409
Total	2,124	1,709	1,630
Average Primary Aircraft Inventory (APAI)			
F-4	27	0	0
F-111	170	158	113
F-15	408	357	308
F-15E	63	92	125
A-10	275	151	64
F-16	588	519	524
F-4G Wild Weasel	69	46	11
	36	36	36
F-5 Aggressors/F-16	7	9	9
KC-10	57	55	57
Training TAF	591	473	427
Total	2,291	1,893	1,671

FORCT: PROGRAM 11: GENTERAL PURPOSE FORCT:S

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

IV. Performance Criteria and Evaluation Summary:

	IY_1991	FY 1992 Estimate	FY 1993 Estimate
Flying Hours			
F-4	4,204	0	0
F-111	54,693	54,222	33,957
F-15	167,292	112,726	99,249
F-15E	∞	Ċ	55,764
A-10	S	œ	24.624
:	33	Š	180,509
F-4G Wild Weasel	9	ó,	3,054
	9	ά,	12,240
9	2,401	4	2,160
	54,285	6	26,834
:	S	•	140,851
Total	888,694	745,783	579,242
Annual Flying Hours Per APAI			
F-4	156	0	0
F-111	322	285	301
F-15	410	316	322
F-15E	452	442	446
A-10	455	431	385
F-16	4,033	367	344
F-4G Wild Weasel	386	274	278
F-117A	455	340	
•	343	360	360
KC-10	952	464	471
Training TAF	297	325	330

TORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUD: TAC Fighters, Weapons, Support Aircraft, and Training

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	61,805	52,364	48,628
	6,856	5,925	5,557
	54,949	46,439	43,071
Civilian End Strength (Total) US Direct Hire	1,663	2.003	1,729
	1,367	1.710	1,477
	219	220	215
	77	73	37
Military Workyears (Total)Of ficer	67,079	55,889	50,481
	7,543	6,225	5,733
	59,536	49,664	44,748
Civilian Workyears (Total) US Direct Hire	1,663	1,987	1,873
	1,408	1,670	1,602
	170	248	217
	85	69	54

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

Explanation of End Strength Changes:

ization School Consolidation School Consolidation School Toution Adjustment Consolidation School Toure Program Realignments Transfer Student Review Transfer Ts TEStimate Student Student Testimate Student St	2,052 0 0 0 0 -69 0
152 -4 -8 -10 Realignments m Review ces Academy Transfer -131 -131 -11 -131 -11 -11	69-
-4 -8 -1 1 tion Realignments -10 Realignments -10 -10 New -1168 -111 view -131 -131 view 0 -131 -131	69-
-8 tion Realignments -10 Realignments -1,168 ces Academy Transfer -131 view -131 -131 ure	0 0
tion Realignments m Review ces Academy Transfer view ure	0 0 69-
tion tion Realignments Realignments m Review ces Academy Transfer -131 view -131 -11 -11	0 0 69-
-10 Realignments Realignments Realignments Realignments -1,168 ces Academy Transfer -131 view -131 -11	c c
Realignments 17 m Review -1,168 ces Academy Transfer 0 view -131 ure 0 ure 0 ure 2	C
m Review -1,168 ces Academy Transfer 0 view -131 view -131 ure 0 ure	
view131 view -131	C
-131 -131 -131 -131 -131 -131 -131 -131	24
-11 	0
	- 4
	2,003
	18
	-
base Closure -3/	-2
Civilian Execution Adjustment 0	-253
Classified Initiative 691	0
Classified Program 0	100
Commercial Activities (A-76)	0
Communications Program Realignments -17	0
Consol ADP Ops & Design Centers	0

ACTIVITY GROUP: TAC Fighters, Weapons, Support Aircraft, and Training

MIL CIV	-114 114	-2.980			0 41	0 41 -29	0 41 -29 0	0 41 -29 0 -	0 41 -29 0 -132 -921	0 41 -29 0 -132 -921	0 41 -29 0 -132 -921 -55
	Mil/Civ Conversion Data Automation Initiatives	Force Structure (-54 F-111, +24 F-15,	+18 A-10, -42 F-4)	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review Shuttle Operations Transfer	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review Shuttle Operations Transfer Training Acft Streamline	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review Shuttle Operations Transfer Training Acft Streamline Training Force Structure (-4 F-15, -24 F-16, +3 A-10)	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review Shuttle Operations Transfer Training Acft Streamline Training Force Structure (-4 F-15, -24 F-16, +3 A-10) War Reserve Materiel AMMO Support	+18 A-10, -42 F-4) Inter-American Air Forces Academy Transfer Manpower Availability Factor Adjustment Operational Student Review Shuttle Operations Transfer Training Acft Streamline Training Force Structure (-4 F-15, -24 F-16, +3 A-10) War Reserve Materiel AMMO Support Net All Others

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (FW)

1. NARRATIVE DESCRIPTION:

provide for detecting, identifying, and locating enemy radar transmitters, and provide decision makers the latest tactical reconnaissance available. TR-1 funding for FY 1993 has been moved from Tactical Reconnaissance and Electronic warfare to the General Defense Intelligence Program (GDIP). This activity group supports RF-4, TR-1, and EF-111 squadrons. Additionally, beginning in FY 1992, funding has been added to support the Joint Stars Program. The funds requested will

11. DESCRIPTION OF OPFRATIONS FINANCIAD:

ated costs specifically identified and measurable to wing headquarters, tactical reconnaissance, and Resources support civilian personnel, support equipment, necessary facilities, and the associelectronic warfare squadrons (when applicable), field armament, electronics maintenance, photo processing, and weapons systems security.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (EW)

111. Financial Summary (ORM \$ in Thousands):

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (FW)

n. Reconciliation of Increases and Decreases:

_	1. FY 1992 President's Budget Request	\$126,274
	Congressional Adjustments a. Spare Parts Pricing. b. Foreign Currency Repricing. c. Civilian Personnel Underexecution. d. CIM/Other ADP. c. Civilian Personnel Underexecution. d. CIM/Other ADP. e. Revolving Fund Excess Cash. f. Base Closure Contingency. g. Travel. p. Travel. p. Defense Business Operations Fund (DBOF). p. Purchase Inflation. f. Major Command Headquarters. f. Transient/Lodging Billeting. c. CAAS. m. Foreign National Civilians.	\$-5,619
	LY 1992 Appropriated Amount	\$120,655
4	Functional Program Transfers	\$+4,191

transfer of added furds from the Defense Cooperation Account to support

FY 1992 costs resulting from participation in Desert Shield/Desert

Storm.

(2) DBOF Transfers In - Fo. Congressional Adjustments....

ORM reductions were made based on redused or changed revolving fund requirements. The intent was to offset these reductions

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (EW)

with transfer of revolving fund cash back to the ORM account. These actions included DROF Transfer (\$60 million for construction, \$54 million technical adjustment, \$114 million total). Civilian Personnel	Underexecution (\$84 million total, where the under execute end-strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total).

-	(1) Non-Stock Fund Exempt Exchangeables\$-1,199
, -	This action realigns funding for non-stock exchangeables
	to the proper ORM customer.

ψ.	6. IN 1992 Current Estimate	\$124,846
	7. Functional Program Transfers	\$-104,197
∞.	8. Price Changes	\$+4.876

∝	P 1	8. Price Changes	5+4.876
	٠.		\$+2,666
	٠		\$+1,819
	ა	c. Foreign Currency	\$+139
	d.	d. Other Stock Fund	\$+117
	e	. DROF Industrial Funds	68+\$
	<u>.</u>	. Civilian Personnel Related Pricing Changes	\$+30
	60	g. Travel/Transportation	\$+16

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

(W.I.)
Warfare
Electronic
and E
Reconnaissance
Tactical
ACLIVITY GROUP:

9.	9. Program Increases	•	•	•		\$+29.394
	a. Contractor Logistics Support (CLS)	(CLS)	rcraft and or	ound sensors.	\$+25,248	
	b. Depot Level Reparables (DLR))	cludes TR-1 [FY 1993 (excludes TR-1 DLR's).	5+4,146	
10	10. Program Decreases	lase \$26 607)		e \$26 607)	\$ 17 A14	\$-16,158
	The reduction in flying hour c	costs is due	costs is due to the retirement of the	ement of the		
	KF-4 from the active force and reduced F-111 flying hours (does not include TR-1 transfer to MPP 3). The FY 1993 Flying Hour costs reflect	ind reduced F. 3). The FY 19	111 flying ho 993 Flying Ho	urs (does not ur costs reflect		
	a reduction of \$3,700 for Desert Storm Supplemental transferred in 17 1992.	sert Storm Sup	pplemental tr	ansferred in 17		
		FY 1990	Z661 Ad	1.Y. 1992	[Y 1993	

Aireraft	FY 1990 91 \$	FY 1992 92_\$	93 \$	FY 1993 93.\$
RE-4. Total AVPOL/Supplies. Flying Hours.	\$27,330	\$7,539 5,355	\$7.871 5.355	9 %
EE-111 Total AVPOL/Supplies	\$21,549 (1)13,131	\$19,342 (1)11,789	\$18,736 (1)11,789	\$12,193
TR-1 Squadrons (2) Total AVPOL/Supplies	\$5,791 (1)6,025	\$4,541	\$4,373 4,410	(2) \$ 0 0
TOTALS Total AVPOL/Supplies	\$54,670 (1)31,133	\$31,422 21,554	\$30,980	(2) \$ 12,193 7,672

⁽¹⁾ Includes Southwest Asia hours. (2) Changes in TR-1 costs <u>are included</u> in functional transfers (paragraph 8a above) vs program decreases.

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (EW)

\$38.761

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (EW)

IV. Performance Criteria and Evaluation Summary:

Squadrons RF-4 TR-1 TR-1 EF-111 Total Trimary_Aircraft_Authorization_(PAA) RF-4	EX 1991 1 2 1 1 4	Estimate Estimate 1 2 4	FY 1993 Estimate 0 0 1 1
TR-1. LF-111	3 2 3 6	2 8 2 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24
Average Primary Aircraft Inventory (APAI) RF-4 TR-1	45 11 32	16 8 29	0 0 24
Total	88	53	24

FORCE PROGRAM 11: GENERAL PURINGE FORCES

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (13V)

IV. Performance Criteria and Evaluation Summary:

	IX 1991	FY 1992 Estimate	FY 1993 Estimate
Flying Hours			
RF-4	13,977	5,355	O
TR-1	6,025	4,410	0
EF-111	13,131	11,789	7.672
Total	33,133	21,554	7,672
Annual l'Iying Hours Per Average PAI			
RF-4.	311	335	cc
EF-111	410	407	320

FORCT, PROGRAM 11; GENERAL PURPOSE FORCTS

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (139)

IV. PERSONNEL_SUMMARY:	17. 1991	FY 1992	IY 1993
Military_End_Strength_(Total) Officer Enlisted	3,045	1.835	1,270 169 1,101
Civilian End Strength (Total) US Direct Hire	32	1 T	24 24
Miljtary Workyears_(Total) Officer	4,135 516 3,619	2,266 276 1,990	1,554 178 1,376
Civilian Workyears (Total)	39	20	17

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Tactical Reconnaissance and Electronic Warfare (EW)

Explanation of End Strength Changes:

	MII.	C1V
1. 17 1992 President's Budget Request	2,004	13
Force Structure Program Review Net All Others	-167	c -
2. FY 1992 Current Estimate	1,835	14
Joint Stars MHLSTAR Operations/Data Automation Classified Programs Tactical Recon Systems Program Review Net All Others	248 96 -891 -18	6 0 0 1
3. FY 1993 Amended Budget Request	1,270	24

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

I. NARRATIVE DESCRIPTION:

interests and commitments to U.S. allies. Joint training with allies provides the necessary interaction to combat forces to meet contingencies worldwide. It provides a tangible demonstration of U.S. resolve and This activity group funds training required to maintain U.S. capability to effectively employ joint joint readiness capability to project a military presence anywhere in the world in support of national test/evaluate combined systems, lines of communication, and technical agreements.

II. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide funding for Air Force conduct of, or participation in, designated JCS directed and Costs coordinated exercises involving forces of more than one unified or specified command or agency. Costs incurred in categories such as transportation of equipment, travel of personnel, and supplies, and for other exercise-related requirements.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

111. Financial Surmary (O&M \$ in Thousands):

	Orange FY 92_to_FY 93 \$±819	\$+819
	Amended Estimate \$24,596	\$24,596
FY 1993	Orange \$46,668	\$46,668
	Initial Estimate \$17.928	\$17,928
	Ourrent Estimate \$23,777	\$23,777
FY 1992	Approp. \$ 18,777	\$18,777
	Budget Request \$18,777	\$18,777
	FY 1991 \$15_101	\$15, 101
	A. SubActivity Group 28011 JCS Exercises	Total

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

6 0	B. Reconciliation of Increases and Decreases:		
-	1. FY 1992 President's Budget Request		\$18,777
~ i	2. Congressional Adjustments		0
w	3. FY 1992 Appropriated Amount		\$18,777
4	4. Program Increases (FY 1992 BASE \$18,777)a. JCS Exercise Program	y777)ssential level of Air Force support for grequirements. Restores the program to ises.	\$+5,000
5.	5. FY 1992 Current Estimate		\$23,777
ဖ်	6. Inter Appropriation Transfer	funds from this Air Force O&M account to ations Command (USSOCOM), and provides becial Operations Forces (AFSOF). Air Force and USSOCOM agree this to USSOCOM of O&M funding responsibility exercises.	\$ -1,800
			\$+585
_	a. DBOF-Other Stock Fund Rates	\$+233 \$+233 \$+233 \$+43 \$+42 \$+20 ing Changes	

Foreign Currency.....

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

\$+2,090	\$+2,090					
8. Program Increases	Exercise Program (FY 1992 Base \$23,777)	e participation in the JCS exercise program identified by CINCs	program has been reviewed in detail, and FY 1993 supports an	program has been reviewed in detail, and FY 1993 supports an eased level of U.S. Central Command participation, a reduced level	program has been reviewed in detail, and FY 1993 supports an eased level of U.S. Central Command participation, a reduced levarticipation for U.S. Commander in Chief for Europe, and an	program has been reviewed in detail, and FY 1993 supports an eased level of U.S. Central Command participation, a reduced levarticipation for U.S. Commander in Chief for Europe, and an ntially stable level of activity for the other CINCs.
8. Program	a. JCS Lev	For		0 0 0	inc	inc inc of I
a. JCS Exercise Program (FY 1992 Base \$23,777). Level of funding increased to reflect essential requirements for Air Level of funding increased to reflect essential requirements for Air Force participation in the JCS exercise program identified by CINCs. The program has been reviewed in detail, and FY 1993 supports an increased level of U.S. Commander participation, a reduced level of participation for U.S. Commander in Chief for Europe, and an essentially stable level of activity for the other CINCs.						
						a. DWR - Reduce the Cost of Clothing and Textiles:

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

IV. PERSONNEL_SUMMARY:	FY 1991	FY 1992	FY 1993
Military_End_Strength_(Total) Officer Enlisted	54 12 42	रि ह	रा इ. इ. द
Civilian_End_Strength_(Total) US Direct Hire	440	ဖဖဝ	000
Military_Workyears_(Total) Officer	55 13 42	37 15 22	15 13 2
Civilian Workyears (Total)US Direct Hire	тто	022	990

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: JCS Directed and Coordinated Exercises

Explanation of End Strength Changes:

MIL CIV	12 3	e e	15 6		15 6
	FY 1992 President's Budget Request	Net All Others	FY 1992 Current Estimate	No Change	FY 1993 Amended Budget Request

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ACTIVITY GROUP: Combat Support

. NARRATIVE DESCRIPTION:

support experimentation, tests, projects, and evaluations necessary to develop and/or validate new doctrine, material, and organizations for the development of combat procedures, air base ground This activity group provides support for operational test and evaluation aircraft used to defense measures, chemical and biological defense, electronic combat support, and War Reserve Material (WRM) programs.

11. DESCRIPTION_OF_OPERATIONS_FTMANCED:

Resources provide for civilian personnel, travel, supplies, equipment, contractual services, necessary facilities, and associated costs specifically identified and measurable to the above programs.

TORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROXP: Combat Support

111. Financial Summary (ORM \$ in Thousands):

(hange 1 <u>Y 92 to 1Y 93</u>	-11	-371	-2 +919	-4.162 +7.105	-57	0 +808+	-3,317	-7	¥06+
Arrended Estimate	\$60	291	9 13,169	10,020	34,578	0 15,942	49,104	19	\$171,164
IV 1993 Change	\$-4	-115	-2 -377	-492 -2,313	-2,548	0 +545	-1,624	6-	\$-6,919
Initial Estimate	\$64	406	11 13,546	10,492	37,126	0 15,397	50.728	76	\$178,083
Current Estimate	\$71	662	11 12,250	14,182	34,635	0 15,136	52,421	69	\$170,256
<u>ГУ 1992</u> Арргор	99\$	662	11 10,848	12,499	35,167	0 14,996	54,902	69	\$169,637
Audge t Request	\$78	863	13 16,566	14,553	36,416	0 17,038	60,040	77	\$189,183
1 <u>921 Y.</u>	96\$	2,623	8,134	40,382	43,529	83 18,971	358,400	0	\$480,544
A. SubActivity Group		27314 Ground Launched Gruise Missile	27580 Ground Training Munitions				28031 WM Equipment/Secondary Items		Total

ACTIVITY GROUP: Combat Support

≃.	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget Request	\$189,183
2.	Congressional Adjustments a. Revolving Fund Excess Cash b. Wartime Host Nation Support c. Foreign Currency Repricing c. Foreign Currency Repricing c. Foreign Currency Repricing f. Civilian Personnel Underexecution f. Civilian Personnel Civilians f.	\$ 19,546 504 000 336 984 252 235 094 -840 -835 -423 -158 -158
к. <u>4</u>	Transfers In	\$+619 \$169,637

ACTIVITY GROXP: Combat Support

ce Growth	ę	Civilian Personnel Related Pricing Changes Other Stock Fund Rates Civilian Personnel Related Pricing Changes Other Stock Fund Rates S+425 DIXOF-Industrial Fund Transportation.	g of Reparables	WRM Equipment/Secondary Equipment (FY 1992 Base \$52,421)	diminished threat. Reduced shelter program in Europe also reflected in overall program reduction. Burdensharing
17. 1 Prog 8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	17 1992 Current Estimate	DROF-Stock Fund	rogram Increases	WRM Equipment/Secondary Equipment/Secondary Equipment/Secondary Equipment/Secondary Equipment Program decrease reflects decrease tent cities and groureduced to be in consonance with reductions, treaty implications (Chemical/Biological Defense Programs, decontamination kits, at	

		\$171,164
ACTIVITY GROWP: Combat Support	e. One Less Workday	9. IY 1993 Amended Budget Request
>		<u>o</u> .

ACTIVITY GROUP: Combat Support

IV. Performance_Criteria_and Evaluation Summary:

	17, 1991	FY 1992 Estimate	FY 1993 Estimate
Primary_Aircraft_Authorization_(PAA)			
Combat Development	51	90	45
Average Primary_Aircraft_Inventory_(APAL)			
Combat Development	51	90	46
Ulying Hours			
Combat Development	14,767	14,675	13,341
Annual Elying Hours Per APAL			
Combat Development	290	294	290
Explanation of Changes in Flying Hours			
FY 91-92 reflects slight decrease in hours due to decreased testing of the F-15E.			
13 92.93 reflects further slight decrease in hours due to decreased testing of the F-15E.			

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

ACTIVITY GROUP: Combat Support

IV. PI;RSONNI;I_SUMMARY:	IY 1991	FY 1992	FY 1993
Military End Strength (Total)	12.850	12,472	12,211
Civilian End Strength (Total)	580	11,460	611
US Direct Hire	445	442	444
Foreign National Indirect Hire.	7.8	104	104
Military Workyears (Total)	13,313	12,573	12,335
Enlisted	12,221	11,598	11,336
Civilian Workyears (Fotal)	618	623	611
Foreign National Direct Hire	400 48	67	443
Foreign National Indirect Hire.	82	106	103

ACTIVITY GROUP: Combat Support

Explanation of End Strength Changes:	MIL	CIV
1. PY 1992 President's Budget Request	12,632	652
1 AF Reorganization	- 19	C
Base Closure	98	-
Civilian Execution Adjustment	C	- 40
Establish Air Force Intelligence Command	- 20	=
Force Structure (-3 A-10, -2 F-15)	- 169	0
IK) USAF Restructure	- 2	C
Net All Others	9-	-
2. PY 1992 Current Estimate	12,472	610
Base Closure	-267	-
Consol Commissaries	0	٠,
Mil/Civ Conversion	-11	-
Electronic Security Command Wing Reduction	-12	0
Electronic Data Input/Funds Transfer	0	-1
MILSTAR Operations/Data Automation	- 32	С
Mgmt Structure Streamlining	6-	0
War Reserve Material AMMI) Support	70	-5
Net All Others	0	- 2
3. FY 1993 Amended Budget Request	12.211	611

ACTIVITY GROUP: Other Command and Control

I. NARRATIVE DESCRIPTION:

center; airborne command and control systems, including the AWACS (E-3), EC-135, EC-130E, OA-37, ON-10 aircraft and (XMPASS CALL (EC-130H) Command Control and Counter Measure (C3CM) aircraft. This activity group provides support for air weapons control systems, tactical air control systems, e.g., forward air control posts, tactical air control center, air support operations

11. DESCRIPTION OF OPERATIONS LINANCED:

contractual services, necessary facilities, and associated cost specifically identified and measurconsolidated aircraft maintenance organizations; weapon systems security; and tactical air and able to Tactical Command and Control Systems located worldwide; organizational, avionics, and Resources provide for civilian personnel, travel, communications, supplies, equipment, ground command and control organizations.

ACTIVITY GROUP: Other Command and Control

111. Financial Surmary (ORM \$ in Thousands):

				1Y 1992			FY 1993		
A. Su	A. SubActivity Group	IN 1991	Pudget Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change 13' 92 to 13' 93
27253		\$11,598	\$9,741	\$9,003	89,159	\$10,977	\$-1,481	\$9,496	\$+337
27413	(Nerseas Air Weapon Control System	13,558	12,339	18,182	18,331	9,505	-430	9,075	-9,256
717.7	System	44,573	32,215	30,003	31,106	29,127	20,079	49,206	+18,100
7177		1,775	3,628	4,836	4,888	3,596	-106	3.490	-1,398
27415	Control System	2,449	4,911	4,605	4,777	4,580	-58	4,522	-255
144.0		4,269	3,084	2,986	3,043	2,104	58	2,162	-881
27419	Control System	865,76	95,327	180,19	101,488	112,313	-18,427	93,886	-7,602
27410		22,302	31,776	28,120	28,169	55,810	-9,772	46,038	+17,869
71417	_	10,437	8,689	8,048	8,173	11,374	-1,728	9,646	+1,473
28006	Improvement	0	223 1 <u>.</u> 665	216 1,541	216 1.610	192	-3	189 3,996	-27 ±2,386
	Total	\$210,095	\$203,598	\$198,621	\$210,960	\$241,227	\$-9521	\$231,706	\$+20,746

TORCE PROGRAM ITE GENERAL PURIOSE FORCES

ACTIVITY GROXP: Other Command and Control

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-	IN 1992 President's Budget Request	\$203.598
	a. Theater Command and Control and Simulation b. Civilian Personnel Underexecution c. Spare Parts Pricing c. Take c. T	\$ -4,977
₩.	<u> </u>	\$198,621
4	Functional Program Transfers	\$+12,339
	(2) DIX)F Transfers In - For Congressional Adjustments \$+8,022	

ACTIVITY GROUP: Other Command and Control

During Congressional review of the President's 1792 Budget, several (NRM reductions were made based on reduced or changed revolving fund	requirements. The intent was to offset these reductions with transfers	of revolving fund cash back to the ONA account. These actions included	ruction, \$54 million technical	adjustment, \$114 million total), Civilian Personnel Underexecution (\$64	million total, where the under executed end atrengths support revolving	fund activities) and Revolving Fund Excess Cash (\$150 million total).
During Congressional review of the President's 1792 Budget, severeductions were made based on reduced or changed revolving fund	requirements. The intent was to	of revolving fund cash back to t	DMM Transfer (560 million for construction, 554 million technical	adjustment, \$114 million total),	million total, where the under e	fund activities) and Revolving 1

(1) Non-Stock Fund Evempt	(1) Non-Stock Fund Evempt Evehangables	\$. 2,786	
This action realigns fund	This action realigns funding for non-stock exchangeables to		
the proper (NeM customer.			

\$210,960

•	······································	3+4,495	
ь. Or	Other Price Changes	\$+2,231	
c. 1)1%	DNAME-Industrial Fund	665+\$	
d. Civ	Civilian Personnel Related Pricing Changes	\$+548	
e. For	Foreign Currency	\$+418	
f. 0th	Other Stock Fund	\$+373	
g. Tra	Travel and Transportation	\$+43	
Functic a. Tra	9. Functional Program Transfersa. Transfer In	\$+1.000	\$+1,000

\$+1,000

in support functions.....

a. Flying Hour Costs (17 1992 Base \$22,199)	se \$22,199)	ncreased fly	\$22.199)s is for increased flying hours and a	\$+1,209	\$+56,058
Air <u>cr</u> aft	FY 1991 91_\$	FT 1992 92_\$	FT 1992 93_\$	FY 1993	
Tactical_Airborne_C2_Cexcluding_AWACS_ Total_AVTOL/Supplies	2 \$7,481 6,042	\$3,960 4,200	\$4,118	\$4,157 4,240	
Tactical_Airborne_Control_System Foral AVPOL/Supplies	\$19,700 30,860	\$18,176 26,596	\$18,081	\$19,251	
TOTALS: Total AVIVIL/Supplies	\$27,181	\$22,136 30,796	\$22,199 30,796	\$23,408 32,557	
b. Depot Level Reparables (DLR)	ort full	year funding in FY 1993	in FY 1993.	\$+54,849	
a. Flying Hour Costs (FY 1992 Base \$43,309)	se \$43,309). due to reduce \$7,103 for D	ced hours. FY	43,309)to reduced hours. FY 1993 Flying Hour	\$-4,007	\$-45,019

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Other Command and Control

Aircraft	17 1991 91 \$	FY 1992 92_\$	17 1992 93 \$	FY 1993
Compass Call Total AVPOL/Supplies	\$10,307	\$4,789 6,312	\$4,540	\$4,542 6,314
AWACS Total AVPOL/Supplies Less: IXM Counternarcotics Funding Total Direct AVPOL/Supplies	(1)\$62,215 0 \$62,215 32,176	\$74,203 (2)-17,792 \$56,411 (3)33,191	\$76.843 (2).18.136 \$38.769 (3)33,191	\$52,896 (2)-18,136 \$34,760 29,759
TOTALS: Total AVPOL/Supplies	\$72,522 41,941	\$61,200	\$43.309 39,503	\$39,302 36,073
(1) The total AVPOL/Supplies cost includes 5,114 E-3 flying hours, flown in support of the	sludes 5,114	E-3 flying h	ours, flown i	n support of the

Counternarcotics Program at a total cost of \$7,636.

⁽²⁾ The LXM Counternarcotics Program will reimburse the Air Force for hours flown in support of the Counternarcotics Program. Hours for this program are reflected in Air Force total flying hours. However, the dollars to support the program are considered reimbursable.

⁽³⁾ Includes FY 1992 Southwest Asia supplemental hours.

ACTIVITY GROUP: Other Command and Control

	ج.	. Miscellaneous Contractual Services	\$-21,731
		Force Structure Changes	\$18,597
	= :	. IMR - Reduce the Cost of Clothing and Textiles:	8-279
		- IMB - Consolidate Automated Data Processing Operations and Design Centers:	\$ - 300
		INR - Air Force INR Proposals (Other):	\$ - 29
	‰	. IMR - Round III Adjustments:	\$ -35
	ط	. One Less Workday	\$ - 41
12.	ŀΫ́	12. FY 1993 Amended Budget Request	

\$231,706

ACTIVITY GROUP: Other Command and Control

IV. Performance Criteria and Hvaluation Summary:

FY 1993

FY 1992

Bstimate Estimate	-	10 10	10 10	6,312 6,314	631 631	7 1 1 1 0 1 0 1 1 0
17.1991	-	10	4	9,765	869	7 7 1 1 9
	Compass_Catt_(PI;_27253) Squadrons F(**130H.	Primary Aircraft Authorization (PAA) EC-130H	Average Primary Aircraft Inventory (APAI) EC-130H	Flying Hours EC-130H	Annual Flying Hours Per APAI EC-130H	Tactical Airborne Command/Control System (PE 27417/27419) Squadrons E-3. EC-136. Total.

ACTIVITY GROXP: Other Command and Control

1V. Performance_Criteria_and_Evaluation_Summary:

	13. 1991	f7 1992 Estima <u>te</u>	FY 1993 Estimate
Primary Aircraft Authorization (PAA) E.3	29	29	29
	2	2	2
	6	6	6
	87	37	37
Average Primary Aircraft Inventory (APAI) E-3 EC-135 EC-130E Total	29 2 6 37	29 2 6 37	29 2 6
Elying Hours E-3. EC-135. EC-130E.	32,176	33,191	29,759
	1,343	1,176	1,186
	4,699	3,024	3,054
	38,218	37,391	33,999
Annual Flying Hours Per (APAL) E-3 EC-135 EC-130E	1,110	1,145	1,026
	672	588	593
	783	504	509

ACTIVITY GROUP: Other Command and Control

IV. Performance Criteria and Evaluation Summary:

	1661 11	17 1992 Estimate	FY 1993 Estimate
Tactical Airborne Control System (PE 27118)			
Squadrons OA 37. OA 10A. OV 10. Total	2 8 2 8	C 4 C 4	2 2 2 2
Primary Aircraft Authorization (PAA) OA 37 OA-10A OV-10 Total	33 24 61	5 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 0 0 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Average Primary Aircraft Inventory (APAI) OA-37 OA-10A Total	33 32 73	52 3 3 55	58 0 58 58
Flying Hours OA-37. OA-10A. Total.	1,255 16,464 13,141 30,860	0 25,240 1,356 26,596	28,317 0 28,317

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

ACTIVITY GROUP: Other Command and Control

1V. Performance Criteria and Ivaluation Summary:

	1991 YI	Estimate	Estimate
Annual Flying Hours Per (APAL)			
()A - 10A	499	485	488
0.V-10	411	152	C
(1)A - 37	157	0	С

ACTIVITY GROUP: Other Command and Control

IV. PIERSONNEL SUNMARY:	17. 1991	FY 1992	FY 1993
Military End Strength (Total) Officer.	14,292 2,639 11,653	13,824 2,543 11,281	13,785 2,471 11,314
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire Foreign National Indirect Hire.	262 248 11	329 317 9 3	372 360 9
Military Workyears (Total) Officer	15,272 2,814 12,458	14,282 2,640 11,642	15,794 2,502 11,292
Civilian Workyears (Total) US Direct Hire	258 239 16 3	327 313 11 3	352 340 9

TORCT: PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Other Command and Control

Explanation of End Strength Changes:

	MII.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1. IN 1992 President's Budget Request	13,585 3 219 17	331 0 0 -2
2. FY 1992 Current Estimate	13,824	329
Air Divisions Restructure	7 -	,
Air Weapons School	-14	· C
Dase Closure	- 13	0
Mil/Civ Conversion	-45	45
Mgmt Structure Streamlining	- 5	C
IKI TAC	35	C
Tactical Air Control Sys Program Review	28	C
Net All Others	- 18	-
3. FY 1993 Amended Budget Request	13,785	372

ACFIVITY GROUP: Other Tactical Operations

1. NARRATIVE DESCRIPTION:

engineering squadrons (Heavy Repair), 2nd Aircraft Delivery Group activities, anti-terrorism, and This activity group provides for training and support of unified command headquarters and activities, tactical forces management headquarters, operational test and evaluation, civil installation audiovisual activities.

11. DESCRIPTION_OU_ORRATIONS_FINANCED:

and other costs specifically identified to unified command headquarters, tactical forces management headquarters, the Air Force Operational Test and Evaluation Center (AFOTEC) at Kirtland AFB, civil engineering squadrons (Heavy Repair), the 2nd Aircraft Delivery Group activities, and installation Resources provide for civilian personnel, travel, supplies, equipment, contractual services, audiovisual and anti-terrorism activities.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Other Tactical Operations

111. Financial Surmary ((MM \$ in Thousands):

Pudget Request
11,142
9,013
19,757
9,340 718
77,010
7,267
6,593
2,487
\$144,911 \$112,017

ACTIVITY GROUP: Other Tactical Operations

B. Reconciliation of Increases and Decreases:

a. Foreign Currency Repricing. b. Travel. c. Revolving Fund Excess Cash. c. Revolving Fund Excess Cash. d. Defense Business Operations Fund. e. Base Closure Contingency. f. Purchased Inflation. g. Civilian Personnel Underexecution. h. Major Command Headquarters. c. Toreign National Civilians. f. Spare Parts Pricing. f. CAAS. m. CHM/Other ADP. f. CAAS. f. 1992 Appropriated Amount.		2. Congression	Congressional Adjustments	\$ 6,285
\$-1,394 \$-1,091 \$-572 \$-411 \$-355 on \$-207 \$-201 \$-199 \$-40 \$-35 \$-40 \$-35	S-1,394 C. Revolving Fund Excess Cash d. Defense Business Operations Fund E. Base Closure Contingency. F. Base Closure Contingency. G. Vivilian Personnel Underexecution E. Contingency. E	a. Foreign	1-\$	
\$-1,091 \$-572 \$-411 \$-355 on \$-207 \$-201 \$-199 \$-40 \$-40 \$-35	c. Revolving Fund Excess (ash. \$-572 d. Defense Business Operations Fund e. Base Closure Contingency. \$-311 f. Purchased Inflation. \$-355 g. Civilian Personnel Underexecution. \$-207 h. Major Command Headquarters \$-207 i. Transient/Lodging Billeting. \$-66 k) Foreign National Civilians \$-66 k) Foreign National Civilians \$-40 k) Spare Parts Pricing. \$-35 m. CIM/Other ADP. \$-23 Fr 1992 Appropriated Amount. \$-23 Functional Program Transfers \$-309 a. Transfer In.	b. Travel.	T-5	94
s-572 8-411 8-355 on	d. Defense Business Operations Fund. 8-572 8-411 Functional Program Transfers. 8-572 8-411 8-355 8. Civilian Personnel Underexecution. 8-207 8-207 8-199 9. Foreign National Civilians. 1. CAAS.	c. Revolvi	1-5	91
\$-411 \$-355 on \$-207 \$-201 \$-199 \$-66 \$-40 \$-35 \$-35	6. Base Closure Contingency. Furchased Inflation. Civilian Personnel Underexecution. S-207 Major Command Headquarters. S-207 I. Transient/Lodging Billeting. Spare Parts Pricing. CAS. CAS. CAS. CAS. From Command Headquarters. S-40 S-40 I. CAS. Spare Parts Pricing. S-40 I. CAS. From Command Civilians. S-40 I. CAS. S-35 M. ClM/Other ADP. From Command Transfers. S-35 From Command Program Transfers. Transient/Lodging Billeting. S-30 S-40 S-35 Transfer In.	d. Defense	pu	72
\$-355 on \$-207 \$-201 \$-199 \$-66 \$-40 \$-35 \$-35	G. Purchased Inflation	e. Base Cl		
\$-207 \$-201 \$-199 \$-66 \$-40 \$-35 \$-35	g. Civilian Personnel Underexecution. b. Major Command Headquarters i. Transient/Lodging Billeting. j. Foreign National Civilians. k. Spare Parts Pricing. 1. CAAS. m. CIM/Other ADP. FY 1992 Appropriated Amount. Functional Program Transfers. a. Transfer In.	f. Purchas		55
\$-201 \$-199 \$-66 \$-40 \$-35 \$-23	5-201 Transient/Lodging Billeting. Transient/Lodging Billeting. Foreign National Civilians. CAAS. CAAS. W. CHA/Other ADP. FY 1992 Appropriated Amount. Functional Program Transfers. Transfer In. Transfer In. S-209	_	ion	07
\$-199 \$-66 \$-40 \$-35 \$-35 \$-23	i. Transient/Lodging Billeting. 5-199 j. Foreign National Civilians. 5-40 l. CAAS. 1. CAAS. m. CIM/Other ADP. FY 1992 Appropriated Amount. Functional Program Transfers. a. Transfer In. S+3.209			01
\$-40 \$-35 \$-35	j. Foreign National Civilians. k. Spare Parts Pricing. 1. CAAS. T. CAAS. T. CAAS. S-35 M. CIM/Other ADP. FY 1992 Appropriated Amount. Functional Program Transfers. a. Transfer In. S+3 209	i. Transie		66
\$-40	k. Spare Parts Pricing. 1. CAAS. 1. CAAS. 1. CAAS. 1. CAAS. 2-35 1. The state of the state	j. Foreign		99
\$-35	FY 1992 Appropriated Amount Functional Program Transfers 1. CAAS. 5-23 FY 1992 Appropriated Amount Functional Program Transfers 3-33	k. Spare		40
\$-23	m. CIM/Other ADP	1. ('AAS		35
	FY 1992 Appropriated Amount			23
	Functional Program Transfers	FY 1992 App	propriated Amount	\$105,7
				•

sional Adjustments essional review of the President's FY 1992 Budget.	For Congressional Adjustments During Congressional review of the President's FY 1992 Budget, several (RM reductions were made based on reduced or changed revolving fund requirements. The intent was to offset these reductions with transfers of revolving fund cash back to the (RM) account. These actions included DROF Transfer (RM) million for
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ACTIVITY GROUP: Other Tactical Operation:

	\$+1,541	\$110.482	\$+96	\$ + \$ · 09 %
	\$+1,541		96+8	\$+3,171 \$+687 \$+528 \$+178 \$+178 \$+167 \$+65
underexecuted end strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total). (2) Tyndall Air Force Base Transfer From MPP 1	a. Management Headquarters Realignment (FY 1992 Baseline: \$60,724) Represents a realignment of end strengths generated by inter- command transfers, Inter Service Support Agreements, Memorandum of Understanding, Joint and Departmental actions and implementation of new program elements.	6. FY 1992 Current Estimate	7. Functional Program Transfer	8. Price Changes. a. Civilian Personnel Related Pricing Changes. b. Other Price Changes. c. Foreign Currency. d. DROF-Stock Fund. e. Other Stock Fund. f. Travel/Transportation. g. DROF-Industrial Funds.
	v.	÷	7	∞

\$-8.086

ACTIVITY GROUP: Other Tactical Operations

		C
٠ ب	b. Civilian Manpower Adjustments	\$. 2 , 583
	Reflects net reduction in civilian manpower due to force structure	
	adjustments, management structure streamlining, management headquarters	
	realignment and field operating agency restructure.	
د	INR Round III Adjustments:	\$ 911
T	Burdensharing:	\$ 867
	This initiative seeks to achieve significant savings as a result of the	
	Department of Defense, working with the Department of State, seeking new	
	burdensharing arrangements with our allies. This reduction assumes that	
	host countries will pick up a greater share of the civilian personnel and	
	other expenses, thereby reducing the cost of European and Pacific defenses.	
نه	INIK Numbered Air Force Headquarters:	\$ - 573
_	One Less Workday	\$ - 260
:4	IMR . Reduce the Cost of Clothing and Textiles:	\$-137

\$107,586

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Other Tactical Operations

IV. Performance Criteria, and Evaluation Summary:

	1661-71	FST 1992 FST imate	FY 1993 Estimate
Primaty_Aircraft_Authorization (PAN)			
EC-135	-	-	-
Average Primary Airgraft_Inventory (APAL)			
EC 135	-	-	-
[[ying_Hours			
EC-135	969	740	7.40
Annual Elying Hours Per Average PAA			
EC-135	969	740	740

FORCE PROGRAM 11: GENERAL PURIOSE FORCES

ACTIVITY GROUP: Other Tactical Operations

IV. PERSONNEL SUMMARY:	17. 1991	EY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	8,419 3,551 4,868	8,254 3,512 4,742	7,717 3,269 4,448
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire	1,452	1,573	1,425
	1,364	1,500	1,356
	12	21	19
	76	52	50
Military Workyears (Total). Of ficer. Enlisted.	8.982	8,898	7,972
	3.795	3,768	3,383
	5.187	5,130	4,589
Civilian Workyears (Total). US Direct Hire Foreign National Direct Hire Foreign National In-Direct Hire	1,518	1,585	1,498
	1,392	1,504	1,427
	21	16	13
	105	65	58

ACTIVITY GROUP: Other Tactical Operations

Explanation of End Strength Changes:

CIV

MII.

1. 17 1992 President's Budget Request	7,642	1,442
Air Weather Service Divestiture	44	=
Base (Tosure	9	2
Establish Air Force Intelligence (3md (AFIC)	40	C
Field Operating Agency & Misc Joint Activities	2.1	c
Mgt Headquarters Realignment	465	122
Mgt Structure Streamlining	38	С
Unified (Inds & Sub Actys Joint Mapour Pgms (JMPs)	-19	c
Net All Others	17	7 -
2. FY 1992 Current Estimate.	8,254	1,573
Base Closure	-61	-
Civilian Execution Adjustment	0	2.1
IMR - Mil/Civ Conversion	-34	34
Field Operating Agency Restructure	- 74	- 23
Mgmt Structure Streamlining	-240	-1111
Mgt Headquarters Realignment	123	-67
PACAF F-16 Buy back	-233	0
Net All Others	- 18	-
3. FY 1993 Amended Budget Request	7,717	1,425

ACTIVITY GROUP: Major Range and Test Facility

I. NARRATIVI, DUSCRIPTION:

Operations under the 554th Range Group and the Indian Springs Auxiliary Air Field, all located at This activity group supports the Tactical Fighter Weapons Center (TFAC) North and South Range Nellis AFB, NV. The range is operated to achieve maximum realism for the conduct of operational test and evaluation (OBSE), tactics development, large scale exercises, and aircrew training.

11. DESCRIPTION OF OPERATIONS ITEMACIAN:

Resources support civilian personnel, equipment, facilities, and the associated costs specifically identifiable and measurable to the TIM; Range Group,

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Major Range and Test Facility

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			IY 1993		
A. Subactivity Group	1661 KI	Nudge t Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change 1Y 92 to 1Y 93
est	\$26.562	\$26,408	\$25,128	\$25,765	\$25,502	\$-1,198	\$24,304	\$-1,461
27429 Kange Inprovenent Equipment	Ō	159	157	157	156	+296	452	+295
Total	\$26,562	\$26,567	\$25,285	\$25,922	\$25,658	\$-902	\$24,756	\$-1,166

ACTIVITY GROWP: Major Range and Test Facility

1 Decreases:	lest\$26,567	\$-1.282 \$-466 \$-211 \$-193 \$-193 \$-168 \$-97 \$-83 \$-37 \$-25 \$-25	\$25,285 The state of the President's FY92 Budget, several (RM) on reduced or changed revolving fund was to offset these reductions with transfers of the (RM) account. These actions included for construction, \$54 million technical otal), Civilian Personnel Underexecution (\$84) other executed end-strengths support revolving	ving Fund Excess Cash (\$150 million total). \$25,922
Reconciliation of Increases and Decreases:	FY 1992 President's Budget Request		Fransfers In	

cility
e and Test Fa
pue a
r Range a
Ma jor
TIVITY GROUP:
ACTIVITY

	\$-2,180	\$24,756
\$+276 \$+209 \$78 \$77	\$-2,113	\$ - 44
b. Civilian Personnel Related Pricing Changes	7. Program Decreases	c. IMR - Changes in Clothing/Textile Products
	(-	uc.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Major Range and Test Facility

IV. PURSONNEL_SUMMARY:	1991 Y.	FY_1992	15_1993
Military End Strength (Total) Officer.	251	207	202
	32	30	28
	219	177	174
Civilian End Strength (Total) US Direct Hire	105 105 0	143 143 0	120 120 0
Military Workyears (Total). Officer. Enlisted.	256	189	204
	34	31	29
	222	158	175
Civilian Workyears (Total)US Direct Hire	93	142	132
	93	142	132
	0	0	0

FORCE PROGRAM LL: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Major Range and Test Facility

Explanation of End Strength Changes:

71.)

MII.

1. FY 1992 President's Budget Request	247	146
Alert Security Personnel Net All Others	-40	O F.
2. IV 1992 Current Estimate	207	143
Civilian Execution Adjustment Mil'Civ Conversion	0 5,	± 5
3. FY 1993 Amended Budget Request	202	120

Tactical Intelligence and Special Activities ACTIVITY GROUP:

I. NARRATIVE DESCRIPTION:

national intelligence systems (TEMCAP), and organizations and activities which provide intelligence This activity group funds Air Force facilities and activities which support the tactical use of and intelligence functional support to Air Force tactical command and control and other Air Force tactical force elements. Further, this activity group supports the Tactical Cryptologic Program (TCP) operated in support of tactical operations.

11. DESTRUCTION OF OPERATIONS LUNANCED:

fixed and deployable facilities, and the associated costs specifically identified and measurable to tactical intelligence squadrons, reconnaissance technical squadrons not identified with a specific system, reconnaissance intelligence technical squadrons, intelligence centers, air intelligence Resources provide for civilian personnel, general and peculiar support equipment, necessary squadrons, tactical air intelligence systems, the TCP, and the TENCAP program.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Tactical Intelligence and Special Activities

111. Financial Surmary (ORM \$ in Thousands):

ACTIVITY GROUP: Tactical Intelligence and Special Activities

<u>.</u>	B. Reconciliation of Increases and Decreases:
-	FY 1992 President's Budget Request
	h. Spare Parts Pricing
	j. CIM/Other ADP

\$205,465

\$-9,661

a DROW Transfers In -	a DWD: Transfers in - For Congressional Adjustments \$+1,774	\$+1,774
During Congressional	During Congressional review of the President's FY 1992 Budget, seviral	
ORM reductions were	made based on reduced or changed revolving fund	
requirements. The	requirements. The intent was to offset these reductions with transfers	
of revolving fund ca	of revolving fund cash back to the ORM account. These actions included	
DBOF Transfer (\$60 n	DROF Transfer (\$60 million for construction, \$54 million technical	
ad justment. \$114 mil	adjustment, \$114 million total), Civilian Personnel Underexecution (\$84	
million total, where	million total, where the under executed end-strengths support revolving	
fund activities) and	fund activities) and Revolving Fund Excess Cash (\$150 million total).	

FY 1992 Appropriated Amount......................

~;

\$195,804

\$+1,774

\$197,578	
5. FY 1992 Current Estimate	2 - 79

ACTIVITY GROUP: Tactical Intelligence and Special Activities

\$-52,030	\$+7,411	\$+3,326	\$-7.538
\$-52,030	\$+4,571 \$+1,511 \$+1,511 \$+281 \$+28 \$+278 \$+268 \$+24	\$+3,326	\$-3,789 \$-1,987 \$-922 \$-302 \$-182 \$-182 \$-106
Functional Program Transfers	a. Other Price Changes. b. DWNE-Stock Fund. c. DWNE-Other Industrial Fund. d. Foreign Currency. e. DWNE-Other Stock Fund. f. Civilian Personnel Related Pricing Changes.	Program Increases	Program Decreases. a. (Tassified Programs (FY 1992 Base \$52,213). Details are provided separately. b. Tactical Deception (FY 1992 Base \$3,933). Reflects reduced purchases of secure telephones, FAN machines, and classified computers, and reduced number of operations and exercises to train Tactical Deception officers to reflect force structure adjustments. c. Tactical Air Intelligence Systems (FY 1992 Base \$29,484). This is a classified program. Details are provided separately. This is a classified program. Details are provided separately. This is a classified program. Details are provided separately. F. IMR - Air Force IMR Proposals. F. IMR - Changes in Clothing/Textiles Policy. Special Tactical Unit Detachments (FY 1992 Base \$4,772). This is a classified program. Details are provided separately.
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\$148,747

FORCT, PROGRAM 11: GUNERAL, PURPOSE FORCTS

ACTIVITY GROUP: Tactical Intelligence and Special Activities

IV. Performance_Criteria and Evaluation_Summary:

	1991,71	FY 1902 Estimate	17 1993 Estimate
Primary_Aircraft_Authorization (PM)			
TAC Crypto Activities	2 2	11 2	11 2
Total	13	13	13
Average Primary Aircraft Inventory (APAI)			
TAC Crypto Activities	11 2	1 2	11 2
Total	13	13	13
Living Hours			
TAC Crypto Activities	13,014	12,748	12,748
Totai	14,378	14,748	14,748
Annual Ilying Hours Per Average PAL			
Tactical Crypto Activities	1,183	1,159	1,159

TORCT: PROGRAM 11: GENERAL PURINDSE FORCTES

ACTIVITY GROVP: Tactical Intelligense and Special Activities

IV. PURSONNEL SUMMARY:	1991 Y.	13. 1992	13. 1093
Military End Strength (Total) Officer	4,611 626 3.985	4,753 640 4,113	4,372 603 3,769
Civilian End Strength (Total) US Direct Hire	86 86	134	151
Military Workyears_(Totall) Officer Enlisted	4.811 652 4,159	4,759 631 4,128	4.560 621 3,939
Civilian Workyears (Total) US Direct Hire	76 75 1	129 129 0	145 145 0

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Tactical Intelligence and Special Activities

Explanation of End Strength Changes:

8 162	4 0 0 -16 0 -12 0 0 1 0	3 134	0 0 8 9	9	4 14		9	2 2	5 0	4	2 151
1. IY 1992 President's Budget Request4,668	Base Closure Civilian Execution Adjustment O (Classified Program(s) Establish Air Force Intelligence Command Net All Others	2. FY 1992 Current Estimate4,753	Base Closure Cancel Camouflage/Conceal/Decention Program - 75			eduction -	rield Operating Agency Restructure Mgmt Structure Streamlining -16	Classsified Programs -422	Tactical Deception Program Adjustment 75	Net All Others	3. FY 1993 Amended Budget Request4,372

ACTIVITY GROUP: Base Operations

1. NARRATIVE DESCRIPTION (STATEMENT OF REQUIREMENTS AND MISSIONS):

custodial services, refuse collection, runway and street snow removal, and leasing of real property; a security force to protect aircraft, missiles, buildings, equipment, and to enforce the law; ground to Air Force personnel and their dependents. Funds provide base operating support in the following essential to operations; food, clothing, and housing for our support and operational forces; other personnel support for chaplains and alcohol abuse programs; morale, welfare and recreation support equipment; environmental compliance; engineering services such as fire protection, crash rescue, installations who service, assist, train and protect our forces; administrative and ADP service transportation to insure operations readiness; facilities and support to tenants on Air Force Base Operations provide for the operation of utility systems; maintenance of installation

- Personnel costs, transportation, rent, supplies and equipment for the maintenance and repair of real property facilities through in-service or contractual effort.
- Supplies or contract costs for minor construction performed by the base civil engineers and through facility project contracts with private concerns.
- Costs of procurement, or personnel, supply and related costs of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, water).
- Supplies, equipment, purchase of services and administrative support for other engineering activities such as fire protection, crash rescue, snow removal, refuse collection, or custodial
- Personnel, supply, travel ADP support, rent and other costs associated with administration (such as Comptroller, Personnel, Judge Advocate, Command Section activities).
- Personnel costs, travel, equipment rental, supplies for the management and operation of retail supply organizations, fuels management and engine management activities.
- Personnel, supplies, and other costs of maintenance and repair of installation equipment, including vehicles, office machines, furniture and appliances.

ACTIVITY GROUP: Base Operations

- Personnel, supply and other costs for other base services such as security police, traffic management, vehicle operations.
- Personnel, supply and other costs for other personnel support such as that provided by chaplains, food service operations, and linen exchange.
- Personnel, contracting, equipment and supplies, travel and other costs associated with the supervision, management and coordination of billeting.
- II. DESCRIPTION OF OPERATIONS FINANCED Funds provide base operating support in the following
- A. Maintenance and Repair: Includes personnel costs, transportation, rent, supplies and equipment for the maintenance and repair of real property facilities through in-service or contractual
- B. Minor Construction: Includes supplies, personnel, and contract justs for minor construction performed in-service or by private concerns.
- C. Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water).
- D. Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse collection, payments for leased property, and custodial activities.
- administration of the base; organizational effectiveness program; and other base-wide activities E. Administration: Finances all activities concerned with the headquarters command and otherwise provided for, such as comptroller activities.
- F. Retail Supply Operations: Finances the operation of base supply. Includes the operation of customer support center, purchasing and contracting offices, clothing issue points and POL resale

ACTIVITY GROUP: Base Operations

- Maintenance of installation equipment: Finances system and general support systems such as vehicles and installation equipment.
- Other Base Services: Finances security police, terminal services, laundry and dry cleaning base transportation, and other base-wide services.
- control, moving and handling of bachelor housing furnishings for bachelor officer quarters and hachelor enlisted quarters; and finances the operation and administration of all unaccompanied 1. Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, personnel housing.
- J. Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities.
- facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness K. Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel.
- Also includes funds for hazardous waste/material disposal. I. Environmental Compliance: Includes funds to comply with applicable environmental laws. regulations, criteria and standards. Finances civilian personnel, training, supplies, support equipment and construction contracts.

ACTIVITY GROUP: Base Operations

MHM):

Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full range of costs involved in Base Operating Support and to more clearly identify expense and investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is underway. The first stage, accomplished in 1792, broke RPMA funds (PE ***94f) into three components. RPMA activities were caregorized as either (RM Minor Construction (new PEs ***76E), (RM Maintenance and Repair (new PEs ***7817) or Base Operating Support (existing PEs ***9617). Funding was moved from PEs ***9417 to the appropriate category, leaving PEs ***94F empty. The second stage, originally proposed in the President's 1792/1793 Budget, further realigns RPWA funding by \$15.000) previously performed with ORM funds to the Military Construction appropriation. This action is moving real property maintenance capital investment (major repair and minor construction projects over described as a Transfer Out and begins in 1Y 1993.

ACTIVITY GROWP: Base Operations

111. Financial Summary (ONM Sin Thousands):

	Change IY 92_10 IY 93	\$+5,406	-19,394	+41,305	С	-269,893	\$-242.576
	Amended Estimate IY	\$73,312	5,710	407,863	С	1,084,165	0.571.050
1½ 1993	Change	\$+17,046	+5,710	+407,863	-774,137	+408,891 1,084,165	\$+65.373 \$1.571.050
	Initial Estimate	\$56.266	C	0	774,137	675,274	\$1.505.677
	Current Estimate	\$67.906	25,104	366,558	C	1.354.058	\$1.813.626
FY 1992	Approp	\$51,236	C	С	779,347	691,440	692,729 \$1,522,023 \$1,813,626 \$1,505,677
	Nudge t Request	\$53,137	C	С	866,552	773,040	•
	1991 [1991]	\$58,758	\$	c	1,183,450	988,725	\$2,230,933 \$1
	A. Subletivity Group	27456 Environmental Compliance 27576 Afror Const (RRO) -	TW. Air Forces	275/8 Spintenance & Repair (RIM) - TW	Activity	Forces)	Total

ACTIVITY GROUP: Base Operations

B. Reconciliation of Increases and Decreases:

_:	FY 1992 President's Budget Request	\$1,692,729
Con a. b. c. c. c. c. f. c. f. c. j. c. j. c. j. c. j. c. l. c. c. l. c.	Congressional Adjustments a. Foreign Currency Repricing b. Revolving Fund Excess Cash c. Base Closure Contingency. c. Base Closure Contingency. d. Purchases Inflation. e. Defense Business Operations Fund f. Foreign National Civilians g. Major Command Headquarters. g. Major Command Headquarters. g. Major Command Headquarters. f. Civilian Personnel Underexecution. j. Travel. k. Transient/Lodging Billeting. s-532 s-632 cAAS. s-10.355 s-11.255 s-1	\$-170,706
<u>. </u>	FY 1992 Appropriated Amount	\$1,522,023
<u> </u>	Functional Program Transfers	\$+278.915

ACTIVITY GROUP: Base Operations

	Budget, several ORM reductions were made based on reduced or changed revolving fund requirements. The intent was to offset these reductions with transfers of revolving fund cash back to the ORM account. These actions included DBOF Transfer (\$60 million for	
	construction, \$54 million technical adjustment, \$114 million total), Civilian Personnel Underexecution (\$84 million total, where the under executed endstrengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total)	
b. Tran (1)	Transfer Out	\$ \$-860
D. 0.10	exchangeables to the proper (RM customer.	

\$+13,000

ACTIVITY GROUP: Base Operations

rogri		\$-312	\$-312
	FY 1992 Current Estimate		070'818'18
·- r - 2	Functional Program Transfers	\$+27,860	S -141,864
-	Funding. Funding. Funding. Funding. Realigns real property maintenance activity funding by moving real property capital investment (major repair and minor construction projects over \$15,000) previously performed with ORM funds to the Military Construction appropriation. This action consolidates real property capital investment into a single ap-		
2 K	propriation. (2) IMR - Civilian Personnel		

ACTIVITY GROUP: Base Operations

	(4) IMR - Defense Agency IMRs		
•	a. Other Price Changes. c. Civilian Personnel Related Pricing Changes. d. DWM Industrial Funds. e. Other Stock Fund. f. DWM Stock Fund. g. Travel/Transportation.	\$+122,750 \$+31,113 \$+17,302 \$+5,891 \$+5,891 \$+5,747 \$+2,943	\$+186,642
C	 10. Program Increases	\$+12,800	\$+103,798
·	11. Program Decreases	\$ - 239,000	\$-391,:52

ACTIVITY GROUP: Base Operations

		Runchandhari	\$-85,033
	=		
		Department of Defense, working with the Department of State, seeking	
		that host countries will pick up a greater share of the civilian	
		personnel and other expenses, thereby reducing the cost of European and	
		Pacific defenses.	
	C	Clark Closure (17 1992 Baseline: \$43,700)	5-43,700
		Reductions associated with closing Clark AB, Philippines. Base support	
		communications, civilian pay, utilities, security, and similar	
		infrastructure activities are no longer required at Clark AB.	
	- -	Environmental Supplemental (FY 1992 Baseline: \$13,000)	\$-13,000
		1898 Consolidate Automated Data Processing Operations and Design	
	,		\$-2,865
	<u>_</u>	1MP Round 111 Adjustments	\$-1,981
		18th Reduce the Cost of Clothing and Textiles	\$-1,833
	xo .=	Air Force I	\$-1,443
	=	One Less Civilian Workday	\$-1,409
	<u>.</u>	TWO Implementation of Electronic Data Interchange (EDI)	\$-561
			\$-327
12.	Ţ	2. FY 1993 Amended Budget Request	

\$1,571,050

ACTIVITY GROUP: Base Operations

IV. Performance Criteria and Ivaluation Summary:

	1961 71	FY 1992 Estimate	FY 1993 Estimate
A. Maintenance/Repair_Real_Property (\$000) Military Personnel E/S Civilian Personnel E/S Total Personnel E/S Recurring Maintenance/Repair (\$000) Major Repair Project (\$000) Buildings (KSF)	\$655,328 6,511 4,877 11,358 428,720 226,608 176,473	\$366,558 6,602 3,460 10,062 366,058 160,732	\$407,863 5,298 3,873 9,171 407,863 157,249
B. Minor Construction (\$000)	\$71,459	\$25,104	\$5,710
	1,100	0	0
C. Operation_of_Utilities (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Electricity (MMI)2. Water, Plants & Systems (000 gals). Sewage & Waste Systems (000 gals). Air Conditioning & Refrigeration (TON).	\$263,398	\$207,800	\$189,775
	388	393	314
	388	695	713
	878	1,088	1,027
	1,266	1,899,637	1,832,484
	2,092,526	6,424,756	6,326,077
	7,203,616	22,813,200	22,297,900
	24,302,200	12,762,900	12,500,100
	13,499,400	253,388	248,396

TORCT: PROGRAM 11: GENERAL PURINSE FORCTS

ACTIVITY GROUP: Base Operations

IV. Performance. Criteria, and Evaluation, Summary:

	1661 XI	17 1992 Estimate	17 1993 Estimate
Other_Engineering_Support (\$000)	\$193,265 2,700 3,324 6,024 176,473	\$199,163 2,739 2,597 5,336 160,732	\$170.531 2,208 2,691 4,899 157,249
Administration (\$000)	\$231,686 7,924 2,837 10,761 55	\$221,855 8,626 2,455 11,081 44	\$169,585 7,139 2,395 9,534
((Verseas) Population Served, Total E/S. (Military, E/S) (Civilian, E/S).	23 32 182,632 156,479 26,153	23 21 170,212 146,869 23,343 138	22 20 155,866 132,685 23,181
Retail Supply Operations (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel End Strengths. Line Items (arried (000). Reseipts (000).	\$90,967 3,102 1,109 4,211 3,383,115 2,898,340 8,947,596	\$87,128 3,380 961 4,341 3,424,581 2,940,407 9,081,175	\$66,591 2,795 936 3,731 3,458,827 2,999,215 9,262,798

ACTIVITY GROUP: Base Operations

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Fstimate	FY 1993 Estimate
		77 muit 5 621	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G. Maintenance of Installation Equipment (\$000)	\$15,812	\$15,145	\$11,582
Military Personnel E/S	538	585	484
Civilian Personnel E/S	190	165	161
Total Personnel End Strengths	728	750	645
II. Other Base Services (\$000)	\$334,175	\$320,112	\$244,667
Military Personnel E/S	11,409	12,430	10,280
Civilian Personnel E/S	4,078	3,543	3,453
Total Personnel End Strengths	15,487	15,973	13,733
No. Motor Vehicles, Total	25,070	23,355	21,761
	24,494	22,779	21,185
Leased	576	918	876
No. Miles Driven (Millions)	162	151	140
I. Bachelor Housing Ops, Furn. (\$000)	\$52,396	\$50,190	\$38,361
Military Personnel E/S	1,787	1,945	1,607
Civilian Personnel E/S	639	554	541
Total Personnel End Strengths	2,426	2,499	2,148
No. of Officer Quarters	7,950	7.950	7,347
No. of Enlisted Quarters	82,441	82,441	76,211

ACTIVITY GROUP: Base Operations

IV. Personnance Criteria and Evaluation Summary:

	31 10111 1 671	lstimate
\$187,847	\$179,955	\$137,535
6,414	6,984	5,776
2,291	1,989	1,940
8,705	8,973	7,716
182,632	170,212	155.866
156,479	1.46,869	132,685
26,153	23,343	23,181
\$76,129	\$72,927	\$55,729
2,595	2,829	2.340
928	805	785
3,523	3,634	3,125
182,632	170,212	155,866
156,479	146,869	132,685
26,153	23,343	23,181
\$58,758	\$67,906	\$73,312
О	69	69
S	181	181
S	250	250
8 81 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	\$187,847 6,414 2,291 8,705 182,632 156,479 26,153 3,523 3,523 182,632 156,479 2,595 2,595 2,595 3,523 3,523 182,632 156,153 56,153	\$179. 170. 170. 146. 23. 3, 170. 170. 1867.

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ACTIVITY GROUP: Base Operations

IV. PERSONNEL_SUAMARY:	17. 1991	FY 1992	[Y 1993
Military End Strength (Total)	43,357	46.571	38,299
Enlisted	40,304	43,554	35,751
Civilian End Strength (Total)	21,161	17,408	17,673
(S. Direct Hire.	10,628	8,545	9,426
Foreign National Direct Hire	3.287	2,228	1,782
Foreign National In Direct Hire	7,2.16	6,635	6,465
Military Workyears (Total)	47,677	46,578	42,417
	3,447	3,124	2,777
Enlisted	44,230	43,454	39,640
Civilian Workvears (Total)	21,244	19,303	17,532
IIS Direct Hire	10,957	9,023	9,102
Foreign National Direct Hire	2,804	3,041	2,001
Foreign National In-Direct Hire	7,483	7,239	6,429

ACTIVITY GROUP: Base Operations

Explanation of End Strength Changes:

CIV

MIL

1. FY 1992 President's Budget Request	46.762	17.912
1 AF Reorganization	982	C
Base Closure	-1,493	-648
Base Engineering Functions	7	6
Civilian Execution Adjustment	0	214
Consol DoD Printing	118	45
Defense Satellite Program (DSP) Tfr	81	C
Defense Agencies & Support	С	- 18
Force Structure	- 88	С
Interservice Spt Agreement/Host Tenant Spt	c	-11
Agreement		
Morale Welfare & Recreation (MMR) Funding	C	-102
Mgt Headquarters Realignment	-32	0
Mgt Structure Streamline	- 4	0
Alert Security	- 20	0
Personnel Computer-III	264	0
Net All Others	9-	7
2. FY 1992 Current Estimate	46.571	17.408
1 AF Reorganization	C	572
AFCC Restructure	٠,	0
Accounting & Fin Regionalization	-160	- 81
Alaskan Command Establishment	- 49	С
Base Closure	-4,702	-512
Base Engineering Functions	-533	0

ACTIVITY GROUP: Base Operations

	MIL	CIV
CINC Airborne Command Post Restructure	- 83	- 18
Classified Initiative	09	23
Commercial Activities (A-76)	-13	98
Consol ADP Ops & Design Centers	88-	C
Consol Commissaries	C	-92
Consolidate Civ Personnel	0	-
Mil/Civ Conversion	-161	308
Defense Agencies & Support	-582	-346
Deferred Morale Welfare Recreation Funding	C	128
Depot Level Reparables	C	175
Dolly S. Management	C	- 26
Electronic Data Input/Funds Tfr	0	- 26
Force Structure	-1,087	-102
Interservice Spt Agreement/Host Tenant Spt	-37	0
Agreement (ISSA/IIISA)		
Joint Stars	23	∞
Joint Surveillance Systems	С	54
MILSTAR Operations/Data Automation	46	15
Mgmt Structure Streamlining	-147	-56
Mgt Headquarters Realignment	-106	-97
Personnel Computer-III (PC-III)	-288	C
Tactical Recon System (TRS) Program Review	1-	32
Tactical Air Control Sys Program Review	- 4	32
Training Acft Streamline	-13	· 4
Training Force Structure	-102	0
Weapons Storage and Security System	-213	C
Net All Others	- 56	193
17 1993 Amended Budget Request	38,299	17,673

ج.

Telecommunications & Command and Control Programs ACTIVITY GROUP:

I. NARRATIVE DESCRIPTION;

long haul communications-IXS, and provide, manage, operate and maintain a worldwide Communications intrabase radios, secure telephones, air traffic control and navigation, and other communications-This activity group supports tactical missions in the Air Force. The requested funds provide electronics service. Funds are also included for communications and manpower to support tactical The required services include base telephone support, record communications (AUIODIN), and Command Control (C3) capability of such quality, capacity, and security as to insure that C3 destruction and disruption, and tailored to the needs of the national command authorities, the for the operation, maintenance, planning and programming for base communications-electronics capability must consist of systems which are fast, accurate, reliable, secure, resistant to will fully support the flexible and responsive employment of general purpose forces. This military commanders and the combat forces.

II. DESCRIPTION OF OPERATIONS FINANCIED:

Resources will provide for pay of civilians, contract services, aviation fuels, supply and equipment communications-electronics services, the costs associated with providing communications operations, Control System, Tactical Air Control System and Command Communications for the Tactical Air Forces. worldwide with a minimum acceptable level of communications-electronics capability to insure the required for communications and manpower to support Airborne Command Posts, Overseas Air Weapons Requirements are for pay of civilian personnel, communications-electronics supplies, leased effective accomplishment of their day-to-day mission of deterrence. In addition, resources are and air traffic control services and maintenance. The goal is to provide the tactical forces costs associated with communications, command and control.

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Telecommunications & Command and Control Programs

111. Financial Summary (ORM \$ in Thousands):	mary (O&M	S in Thous	ands):	1997			FV 1993		
			Pudget	7//1	Current	Initial	11 1723	Amended	Change
A. SubActivity Group		1 <u>Y</u> 1991	Request	Approp	Estimate	Estimate	Change	Estimate	IY 92 to IY 93
21117 Airborne Camand Post	d Post								
(CINDLR)	:	\$5,486	\$7,546	\$6,831	\$6,850	\$2,279	\$-2,279	0 \$	\$-6,850
21118 Airborne Cammind Post	d Post								
(CIN PAC)		8,581	8,093	7,757	7,755	060.6	060,6-	0	-7,755
21120 Airborne Command Post	d Post								
(CIN1 ANI')	:	3,389	4,045	3,770	3,801	4,407	-4,407	С	-3,801
21121 USWIIM Command & Control	& Control								
Platform		C	1,363	1,363	1,363	1,395	+27	1,422	+59
21131 US Central Command	puu								
Commications		12,169	10,445	9,878	10,114	9,714	+684	10,398	+284
21135 CINY C2 Initiatives.	ives	845	1,151	1,151	1,151	1,147	-13	1,134	-11
27421 Overseas Air Wpn Ctr	a Ctrl					•			
Sys-Cam	•	25	С	С	0	C	C	C	0
27422 Deployable (3 Systems.	ystems	17,664	16,493	14,550	15,746	14,785	+1,618	16,403	+657
27425 Crimand Crimunications	cations -								
T/C	:	24,769	15,325	14,913	14,805	14,807	-436	14,371	-434
27438 Wing Command & Control	Control								
Systom (WTS)	:	0	1,824	1,755	1,758	1,769	-47	1,722	-36
27586 Fiber Optics	:	3,130	C	C	С	0	С	C	С
27595 Rase Communications	ions -								
TAI		104,823	72,475	002.09	61,814	60.834	+17,703	78.537	+16.723
Total		\$180,881	\$138,760	\$122,668	\$125,157	\$120,227	\$+3,760	\$123,987	\$-1,170

ACTIVITY GROUP: Telecommunications & Command and Control Programs

B. Reconciliation of Increases and Decreases:

\$1.58,760	\$-16,092	\$122,668	\$+5.094
I. IV 1992 President's Budget Request	2. Congressional Adjustments. a. Foreign Currency Repricing. b. Revolving Fund Excess Gash. c. Defense Business Operations Fund. d. Base Closure Contingency. e. Purchases Inflation. f. Civilian Personnel Underexecution. f. Civilian Personnel Underexecution. g. Major Command Headquarters. s. 5-378 i. Spare Parts Pricing. j. Foreign National Civilians. k. CIM/Other ADP. l. Transient/Lodging Billeting. m. CAAS.	3. 17 1992 Appropriated Amount	a. Transfer In
-	6	(C)	4

ACTIVITY GROUP: Telecommunications & Command and Control Programs

(\$150 million total). Program Decreases	\$-2,605
a. Civilian End Strength Adjustments	•
ion\$+666	\$+666
Transfers Out	
a. Foreign Currency	854

\$+12,738

\$+12,738

Program Increase.....a. Depot Level Reparables (DLRs)......

Other Stock Fund........ DBOF - Industrial Funds..... Travel/Transportation.....

. .

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+\$415 +\$99 +\$67

ACTIVITY GROUP: Telecommunications & Command and Control Programs

5,776.	\$-3,205	\$-602 \$-344 \$-271 \$-56	\$123,987
a. Worldwide Military Conmand and Control System Airborne Resources (WABNRES) \$-15,776. Predicated on reduced world tensions/nuclear threat, communications technological improvement, and need to consolidate operations for efficiency, some EC-135 airborne command post functions transfer to the Navy E-6A aircraft. This allows SAC to deactivate eight airborne launch control aircraft six radio relay aircraft, and two airborne command post aircraft from the SAC EC-135 fleet. Support of CINCEUR, CINCLANT, and CINCEAC EC-135 airborne command post operations is	tive seeks to achieve significant savings as a result of the of Defense, working with the Department of State, seeking haring arrangements with our allies. This reduction assumes ountries will pick up a greater share of the civilian and other expenses, thereby reducing the cost of European and enses.	c. IMR - Consolidation of ADP Operations and Design Centers d. IMR - Changes in Clothing/Textile Policy	11. FY 1993 Amended Budget Request
			11

FORCE PROGRAM 11: GENERAL PURPOSE (ORCE)

ACTIVITY GROUP: Telecommunications & Command and Control Programs

IV. Performance_Criteria_and_Evaluation_Summary:

	13. 1991	FY 1992 Estimate	IV 1993 Estimate
Squadrons			
EC-135 CINCER. EC-135 CINCEAC. EC-135 CINCEAC. EC-137 USSKIM.			c c c -
Total	4	4	-
Primary_Aircraft_Authorization (PAA)			
EC-135 CINCEUR. EC-135 CINCHAC. EC-135 CINCHANT.	<i>∞</i> ∞ ∞ ~	e e e −	000-
Total	10	10	-
EC-135 CINCEUR. EC-135 CINCPAC. EC-135 CINCPAC. EC-137 USSOXIM.	<i>ოოო⊷</i> °	m m m −	000-
	2	0	-

FORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Telecommunications & Command and Control Programs

1V. Performance Criteria and Ivaluation Summary:

	IY 1991	FY: 1992 <u>Estimate</u>	IV 1993 <u>Estimate</u>
Flying Hours			
EC-135 CINCIDE	1,514	1,752	292
IC-135 CINCIANT	1,616	2,004 1,656	334 280
EC-137 USSOXXMI	0	1,000	1,000
Total	4,426	6,412	1,906
Average Ulying Hours Per APAI			
EC-135 CINCTUR	505	584	C
EC-135 CINCPAC	539	899	0
EC-135 CINCLANT.	432	552	0
EC-137 USSOCTM	0	1,000	1,000
Explanation of 17 1993 Change:			

In accordance with DoD policy Airborne National Command Posts (ABNCP) aircraft will be consolidated with the Strategic Air Command.

TORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROUP: Telecommunications & Command and Control Programs

IV. PERSONNEL SUNMARY:	IN 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	7,754	6,533	6,145
	341	241	206
	7,413	6,292	5,939
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire	793	878	824
	397	518	464
	124	89	89
	272	271	271
Military Workyears_(Total) Officer	8,040 328 7,712	7,108 286 6,822	6,336 224 6,112
Civilian Workyears (Total)	783	966	860
	397	525	481
	109	130	94
	277	311	285

TORCE PROGRAM 11: GENERAL PURPOSE FORCES

ACTIVITY GROXIP: Telecommunications & Command and Control Programs

Explanation of End Strength Changes:	MIL	CIV
1. FY 1992 President's Budget Request	7,636	1,025
1 AF Representantion (From 01250)	36	Ĉ
Alt Y Program Review	- 41	æ
Rase Closure	68 -	. 24
Civilian Execution Adjustment	С	-11.4
Communications Program Realignments	- 17	ပ
Chycicomencal Comp (To 05940)	О	
CINC Abn Command Post Restructure	- 963	0
Oberational Student Review	-22	С
Net All Others	۲-	0
2. FY 1992 Current Estimate	6,533	878
1 AF Reorganization (From 012b0)	C	18
Af Communications/Computer Restructure	-33	9
AFCX Program Review	254	- 3
AFCT Restructure	& -	-2
Base Closure	-124	-20
CINC Abn Campand Post Restructure	-139	- 55
Civilian Execution Adjustment	С	-111
Communications Program Realignments	-104	0
IMR - Mil/Civ Conversion	- 11	12
Combat Communications	-243	C
MAI' Ad ius tment	17	С
Officer/Enlisted Conversion	С	С
Net All Others	က	
3. FY 1993 Amended Budget Request	6,145	824

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

I. NARRATIVE DESCRIPTION:

satellite control network, and the navigational positioning system. These resources will now also include strategic and tactical ballistic missile warning systems, space tracking/activities, base Defense Communications System (Non-IXCS), the Defense Communications System (IXCS), terrestrial and These programs include boosters to launch satellites, the launch facilities and operations, the The requested resources provide funding for leased communications to support both the Non command and control (C2), automated date processing (ADP), and Engineering and Installation In addition, these resources fund all programs which support the Air Force space mission. space-based communication systems, and other communication requirements such as support for Vandenberg AFB, and all related communication support.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide for pay of civilians, travel, transportation, utilities and rents, contractor logistics support, other contract services, supplies, equipment, printing and reproduction.

the United States. Finally, these GDIP activities support military operations turough the provision semination activities which provide foreign military, scientific and technical intelligence for the General Defense Intelligence Program (GDIP), which is included in the National Foreign Intelligence structuring. Program (NFIP) includes a wide variety of intelligence collection, production, processing and dis-Air Force, DoD, and national users. The Air Force GDIP activities include providing intelligence of accurate and timely intelligence to national command authorities, departments, and U.S. for planning and development of national policy for U.S. weapons systems and for t indicators and warnings of actions by foreign powers and groups which may affect the Air Force GDIP activities also support national, departmental and tactical users b operational forces.

Communications Security (CLMSEC) Program includes resources to continually assess hostile threats to Air Force communications and to counter threats by procedure and technical means.

Command System (NMCS), the National Finergency Airborne Command Post (NFACP), the Worldwide Military Command and Control System (WWMCCS-ADP), management headquarters, the engineering and installation Other Communications. This activity group includes services to support the National Military

HORCH: PROGRAM III: INTELLIGENCE AND COMMUNICATIONS

of communications systems, the Information Management Automation Program (IMAP), and base communications Air Force-wide.

National Military Command System (NMCS), the communications links to the National Emergency Airborne Command Post (NEACP), and Air Force Communications, Long-Haul Communications-DCS, Satellite Control This activity group includes communications support for the In addition, it supports the day-to-day non-leased operating costs for the OSD Electromagnetic Facility (SCF)-Communications, Weather Service Communications, and Communication Terminals. Station Operations-Communications. Compatibility Analysis Center (ECAC).

Leased Communications. This activity group includes funds for the commercial communications systems and networks required to support the Defense Communications System, and Non-Defense Communication System.

and landing systems, search and rescue systems, Air Force criminal investigative activities, weapons Service-Wide Activities. This activity group provides for continued management, operation and maintenance of meteorological and aerospace environmental services, air traffic control, approach storage systems, electronic combat intelligence support, audiovisual activities, and classified Space Support. This activity group provides consolidated launch tracking, telemetry and command services for operational DoD space programs. The consolidated launch support provides a continuing launch capability to support expendable launch vehicle capability at Cape Canaveral AFS, FL and at system, upper stage launch services, and maintenance of the Vandenberg shuttle launch and landing Vandenberg AFB, CA. Space support also includes a space-based, all-weather, radio navigation site operations in mothball status.

Base Operations. This activity group includes resources for real property maintenance and base operating support for activities in Major Force Program 3.

ment of Defense (DoD) management improvements in his February 1989 address to Congress, the DoD and Defense Management Report Initiatives (IMRs): In response to the President's call for Departstreamlining of headquarters. The following paragraphs describe the IMRs that impact this Major the Air Force is engaged in a sustained long-term effort to streamline its management, with a special emphasis on Defense acquisition, inventory control, consolidations, mergers, and the

FORCE PROGRAM 111: INTELLIGENCE AND CAMMONICATIONS

Force Program. The net dollar impact of each IMR on each activity is shown as a Transfer or Program Increase/Decrease in each Activity Group. LMR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY 1991, FY 1992 and FY 1993 were/will be limited in order to reduce inventory growth and alter an unacceptable drain on Commercia! Dol) resources. The policy for introducing new clothing items will be changed to require the Services to include new items in the budget with sufficient funding for the first buy. specifications will be used wherever practical and the number of sizes will be reduced

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an incentive to reduce costs, rather than free-issued as in the past. However, during the transition period, D.R.'s will continue to be free-issued to customers until 1 April 1992. This is due to systems can be modified to accommodate the billing and tracking of DLR's and carcasses. Commencing propriate budget activity used by the actual customer. This second step also involves transferring the extended delivery time (pipeline) of spares purchased with procurement appropriations; and, a 1 April 1992 customers will be billed for DLR issues. Credit will be granted to the customer for and moved to the Stock Fund. Under this concept, DLR's are to be charged to the ORM customer, as realigned from a central account in the Central Supply and Maintenance budget activity to the appreviously Procurement Replenishment Spares and Depot Maintenance Exchangeables -- were combined 17 1992 direct appropriation to the Stock Fund to support the free-issue of DLR's until existing a portion of these funds to the Air National Guard, Air Force Reserve and RIJEAE appropriations. the return of a reparable carcass. Further, credits will be granted to the customer for those fund, offset by inventory still being received from the pipeline. Second, non-flying DARs are items that were ordered but not received. In FY 1993, two actions impact customer funding for DLRs. First, overall (RAM (customer) funding increases due to full year charges from the stock IMR - Stock Funding of Reparables: During IY 1991, all Depot Level Reparables (DLRs)

into the dollar value of the DLRs, the amounts transferred between budget activities are displayed In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DROF - Other Stock Fund Rates." In order to provide full visibility as an integral part of the Program Change.

support transfer of management responsibility for finance and accounting functions. DFAS will costs incurred by DFAS are recouped by charging customer accounts (Operation and Maintenance funds). IMR moves Air Force military end-strengths from this activity group to DFAS to IMR - Consolidation of DoD Accounting and Finance Operations: The Defense Finance and Accounting Service (DFAS) is a Defense Business Operations Fund (DROF) activity. . ن

FORCE PROGRAM 111: INTELLIGENCE AND CHANGINGATIONS

Appropriate funding is therefore provided to the ORM customers to reimburse DFAS for the increased cost of the military recoup the cost of these end-strengths by increasing charges to its customers.

- Force Specialty Code, based on military essentiality, have been completed. These positions include installation management, management headquarters for support commands, research and development, IMR - Civilianization of Military Spaces in Support Functions: Conversions determined by Air training and personnel, joint activities and support activities. . Ч
- mand non-C2 sites, logistics, medical and scientific computers. Logistic improvements result from accelerating a three-year program to a two-year program and consolidating existing software design level computers into nine stateside regional centers. This reduction will impact major comfrom the elimination of over 750 information technology facilities through the consolidation of Savings result IMR - Consolidate Automated Data Processing Operations and Design Centers: . ئە
- elimination of redundant development, modernization and enhancement of management information systems while planning their consolidation under the Corporate Information Management (CIM) IMR - Develop Standard Automated Data Processing Systems: Reductions result from the
- Savings will result from modernization EDI is the automated exchange of IMR - Implementation of Electronic Data Interchange (EDI): electronic forms, usually standard ones, instead of paper. of basic business systems and reduction of overhead costs. . 8
- throughout the Air Force, as well as reviewing manpower standards in light of better more reliable primarily with restructures of management headquarters operations at all levels, begun in the last Savings are generated by streamlining and downsizing organizational layers IMR - Air Force IMR Proposals (Other): Reflects continued significant savings associated technology and procedures. several years. <u>.</u>
- initiatives to realign functions between headquarters and field organizations, flattening of the HQ Air Force organization, and elimination of duplicate Weapon Systems Evaluation Program activities. initiatives are implemented and estimates are replaced with more accurate costings. Included are IMR - IMR Round III Adjustments: Reflects adjustments to previously reported savings as

FORCE: PROGRAM 111: INTELLIGENCE AND CYMMUNICATIONS

- result of competition in industry. Defense Communications Agency (IXA) has negotiated a new tariff for the Defense Commercial Telecommunications Network (IXIN). Savings have been passed on to DoD IMR - Long Haul Communications: This decrease reflects projected savings to be achieved as a customers through reduced Defense Switched Network/IXIN subscriber rates for voice services. IY 1993, savings are also achieved from circuit bundling.
- four Service commissary system into the single Defense Commissary Agency (DeCA). This includes the IMR - Consolidation of Commissary Operations: Reduction results from the consolidation of the Commissary Trust Revolving Funds and the transfer of appropriated fund personnel and resources transfer of commissary stock fund inventory, the consolidation of the four Services' existing associated with direct and indirect efforts in support of commissary operations.

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FORCE PROGRAM III: INTELLIGENCE AND COMMUNICATIONS

11. Financial Summary (O&M \$ in Thousands):

				FY 1992			FY 1993		
			Dudget		Current	Initial		Amended	Change
∢	A. Activity Group	FY 1991	Request	Approp	Estimate	Estimate	Change	Est imate	F
_	. Crim Security and								
	Intel Activities	\$694,583	\$691,890	\$684,293	\$683.094	\$697.188	\$+143.992	\$841,180	\$+158 OR6
7	. Other Comm	312,009	309.511	277,376	276,595	306, 889	+121 102	427 991	151 206
3	. Station Operations -			•	•			10000	1101,370
	Communications	222,918	233,242		222,259	235.447	-17.151	218, 296	-3.963
₹	. Leased Crim	304,042	291,924		300,964	264,068	960.9-	257 972	-42 002
Ś	. Service Wide Activities	237,345	275,738	267,422	266,961	300,964	+48.064	349 028	182 067
9.	Space Support	1,056,594	963,783		949,080	929,274	+195.372	1,124,646	+175,566
7	. Base Operations	169,523	80.596	78,363	143,559	72,401	+151,303	223,704	+80.145
	Total	\$2.997.014 \$2.	\$2.846.684	450, 762, 554	\$2,842,512	to 80K 231	\$45 92973	\$1636 586 \$3 443 817	\$00 308
					710171017	103,000,10		110,744,00	240CC. 2007

Reconciliation of Increases and Decreases:

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6,684	4,430		2,254	+77,912					
\$2,846,684	-84		\$2,762,254	+7					
	•	\$-18,201 -11,756 -9,017 -8,330 -7,542 -5,765 -5,510 -5,510 -3,521 -3,521 -2,400 -1,779 -1,779 -1,779			+77,929		-17		
•					•	\$+39,985 +25,237 +12,707		- 17	
						stments			7
		Secution Sec				om MFP 1 Supplemental		Reparables	3-7
FY 1992 President's Budget	Congressional Adjustments	Foreign Currency Repricing Purchased Inflation Travel DIVIE Transfer Base Closure Contingency Civilian Personnel Under Excut Revolving Fund Excess Cash Contract Advisory Assistance Se MAJCXM Headquarters Arms Control Transient Billeting Classified Programs Base Operations	FY 1992 Appropriated Amount	Functional Program Transfers	Transfers In	 Vandenberg Transfer from MFP FY 1992 Desert Shield Supplet DROF Transfer In for Congres 	Transfer Out	(1) DMR - Stock Funding Re	
FY 1992 Pres	Congressiona	a. CIM/Other b. Foreign C c. Purchased d. Travel e. DROF Tran f. Base Clos g. Civilian h. Revolving i. Contract j. MAJCM He k. Arms Cont l. Transient m. Classifie n. Base Oper n. Foreign N	FY 1992 Appr	Functional P	a. Transfers	(1) Vande (2) FY 19 (3) DBOF	b. Transfer	(1) IMR .	
	2.		ж	4.					

-7,163 -1,199 -1
\$+483,660 Functions \$+483,660 +11,026 -168,416 -24,653 -4,295 ations \$-139,300 -24,653
Support Functions \$+483,660 +11,026 +168,416 Minor Construction \$-139,300 -24,653 -4,295 ary Operations -168
\$+483,660 1 Support Functions \$+11,026 +11,026 10 All Operations \$-139,300 -24,653 -4,295 3 ary Operations 168
\$-139,300 Construction \$-139,300 -24,653 -4,295 ations

\$+365,437

Program Increases	\$+145,160
	145,1
Classified Programs	
IMR - Stock Funding of Reparables	+88,211
	+34,847
Space infrastructure	+29,039
Information Management Automation Program (IMAP) Regional Centers	+22,701
tenance Activities	+14,079
Environmental Compliance	+13,395
Air Weather Service	+6,348
INAP License Fees	+4,500
AF Satellite Communication Network Operations	+2,939
Constant Source	1.
Fingineering & Installation	+1,400
Regional Maintenance Costs	+700
Program Decreases	
Force Structure	\$-51,389
Desert Storm Requirements Reduction	•
Medium Launch Vehicles	-15,276
IMR - Long Haul Communications	,64
Satellite Communication Network	-12,376
Inertial Upper Stage	-
	000'6-
- AF Proposals	-6,272
Classified Programs	-4,858
Satellite Communication Terminals	•
	-3,688
IMR - Round III Adjustments	, 48
	4
ronic Combat Intelligence S	-2,132
IMB - Terminate Shuttle Command & Control	-1 883

-175,641

	itali ic Control/Landing Approach System	-1.769
_	IMR - Consolidate ADP Ops & Design	1 579
	IMR - Develop Standard ADP Systems	10.1
	IME - AF Proposals - Acquisition & Organization	-1,043
	One Less Civilisia Walkdan	1,051
	The cost of the co	-1,010
_	LWK - Environmental Management	-1 000
	DWR - Changes in Clothing/Textile Policy.	220
	TAP I Intellementation of 1711 in Dan	70-
	ייישר וווויף ביוויפות בערוטון טו בערו ונו מסטיייייייייייייייייייייייייייייייייייי	-75

\$3,442,817

111. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
National Emergency Airborne Command Post-NEACP C-21 E-4B C-135 ABC Total	- 60 - 50	0 6 7 4	0 w = 4
Average Primary Aircraft Inventory-PAI			
National Emergency Airborne Command Post-NEACP C-21 E-4B C-135 ABC Total	- 6 - 6	0 K = 4	0 w = 4
Elying Hours			
National Emergency Airborne Command Post-NEACP C-21 E-4B C-135 ABC	362 1,817 547 2,726	1,920 490 2,410	0 1,920 490 2,410
Average Flying Hours Per Average PAI			
National Emergency Airborne Command Post-NEACP C-21 E-4 A/B C-135 ABC	362 606 547 1,515	0 640 490 1,130	0 640 490 1,130

FORCE PROGRAM III: INTELLIGENCE AND COMMUNICATIONS

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total)	54,038	56,982	55,619
Officer	9,251	9,984	9,543
Enlisted	44,787	46,998	46,076
Civilian End Strength (Total)	9,755	12.172	12.227
US Direct Hire	9,206	11,435	11,481
Foreign National Direct Hire	303	333	340
Foreign National Indirect Hire	246	404	406
Military Workyears (Total)	55,030	55,140	55,532
Officer	9,440	9,237	9,736
Enlisted	45,590	45,903	45,796
Civilian Workyears (Total)	10,618	11,633	12,175
US Direct Hire	096.6	10.861	11,423
Foreign National Direct Hire	333	361	345
Foreign National Indirect Hire	325	411	407

ACTIVITY GROUP: Other Communications

1. NARRATIVE DESCRIPTION:

tions supported include command and control operations, communications and automatic data processing (ADP) engineering and installation, standard automated system development and maintenance, base com-This activity group provides for other Force Program III communication requirements not covered within the scope of the leased communications or station operations activity groups. Basic funcmunications, and the operation of management headquarters overseeing communications activities.

(e.g. pay, supplies), activity group funding provides for contractor logistic support and sustaining Command and control requirements include support of the National Military Command System (NMCS), National Military Command Center (NMCC), National Emergency Airborne Command Post (NEACP), and the World Wide Military Command and Control System (WWMCCS). In addition to day-to-day requirements engineering for the NEACP E-4B engines and aircraft. Also, funding provides for Air Force support of overall WWMCS requirements including, upgrading and maintaining the Air Force portion of the network, and maintaining interconnectivity with Air Force unique command and control systems. The Air Force Communications Command (AFCC) Engineering and Installation (E&I) operation is also financed in this activity group. AFCC E&I functions include programming, engineering, installation, control systems and facilities for the Air Force. These functions are performed on a world-wide basis. Due to the nature of its mission, the E&I operation is heavily dependent on pay, travel and testing and acceptance of communications, command and control, meteorological, and air traffic supply funding.

maintaining existing systems, the program supports the design, implementation, testing and operation Standard Systems Center, and SC4 Model Base Program Management Office. In addition to day-AFCC also manages the Information Management Automation Program (IMAP). This program provides of new automated systems. Funding supports the operation of three central design activities: the Air Force Computer Acquisition Center (AFCAC) which is now part of Air Force Materiel Command to-day expenses, operational costs include systems analysis, software development, and hardware/ standard systems support and centralized management of ADP activities Air Force-Wide. Besides software maintenance. Also now included in the IMAP are the funds for AF ADP consolidation.

tactical ballistic missile warning systems and space tracking/activities which were transferred from Effective FY 1993, this Activity Group will include communication requirments for strategic and

ACTIVITY GROUP: Other Communications

MFP I to MFP III. This transfer is the result of definitizing mission objectives which will allow for a more accurate portrayal of space support requirements in MFP III. The resources of the Other Communications activity group provide for data transmission, process-These data allow increased time to implement strategic nuclear and conventional operations appropriing, and display support for tactical warning and peacetime air surveillance and control missions. ate to the type and level of attack or situation.

Combat Operations Center (COC) within the Cheyenne Mountain complex. The NORAD-COC Telecommunications system provides leased long lines for support of the NORAD-COC which interface with other systems such as Ballistic Missile Early Warning System (IMEWS), SLEM, etc. The Perimeter Acquisition Radar Claracterization System (PARCS) communications system transmits surveillance and includes resources for the Worldwide Military Command and Control System (WMMCCS) and the NORAD The NORAD/ADXIM Command and Control System allows positive control of forces by CINCNORAD. warning data over leased lines from the PARCS site in North Dakota to the NORAD COC.

Support Program (DSP) communications system provides for lease of communications lines between the transmit surveillance and warning data from the SLBM sites to the National Military Command Center (NMCC), Alternate Military Command Center (ANMCC), and Strategic Arr Command (SAC). The Defense system provides for lease of communication lines to transmit SPACETRACK data from the SPACETRACK sensors to the NORAD COC and other supporting communications links. The Submarine Launched Balsurveillance and warning data from BMEWS sites to the NORAD COC. The SPACETRACK communications The RMEWS communications system provides for the lease of communications lines to transmit listic Missile (SLFM) communications system provides for the lease of communications lines to principal operational ground stations.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources in this activity group provide for pay of personnel travel, transportation, contract communications, printing and reproduction, other contractual services, aviation fuels, supplies, equipment and other costs as outlined in the above narrative.

FORCE PROGRAM 111: VITELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Other Communications

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FY 1993		
A. SubActivity Group	FY 1991	Pudge t Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Chang . FY 92 to FY 93
32.11 National Military Command								
	\$8,018	\$7.237	\$7,049	\$7,062	\$6,385	\$ 164	\$6,221	\$-841
	47,871	45,179	44,951	44,509	44,749	-368	44,381	-128
32016 NMS-Wide Support	92	79	79	C	123	-123	0	C
33131 Minimm Essential Breng								
Comm Ne two rk	302	0	C	155	0	+5,502	5,502	+5.347
33151 Worldwide Military Cond						•	•	
Control System								
(VOWACESS-ADP)	27,671	20,540	19,036	23,100	20.091	+612	20,703	+503
33152 WW(I'S Info 3/18 (WIS)	20,696	27,077	26.570	25,292	26.588	-3.463	23, 125	791.6-
33998 Management Freadquarters	•	•	• •	•)) •			
(Communications)	15,199	14,058	9,948	9,321	12,494	-10,195	2.299	-7.022
35123 AFC Fingineering &				•	•	•	· •	•
Installation	100,530	108,165	102,780	101,386	98,122	+422	98,544	-2.842
35895 Base Communications	10,010	7,463	7,164	10,177	7,617	+12,492	20,109	6+
35904 Space Defense Interface							•	
Ne two rk	0	0	0	0	0	+2,858	2.858	+2.858
35906 NOMC - Tactical Warning/						•	•	
Attack Assessment (TW/AA)								
System	0	0	0	0	0	+79,750	79,750	+79,750
	c	•	•	•	•	.43 443	***	
•		> 6	> 6	> 0	> (+13,113	CIT, CI	+13,113
	0	0	С	0	0	+18,583	18,583	+18,583
	0	0	0	0	C	+4,285	4,285	+4,285
38610 Information Management								
Automation Program	81,620	79.713	59.799	58,593	90,720	-2.202	88,518	+29.925
Total	\$312,009	\$309,511	\$277,376	\$276,595	\$306,889	\$+121,102	\$427,991	\$+151,396
		3-15						

ACTIVITY GROUP: Other Communications

Decreases:
and
ncreases
Reconciliation o
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-	1. FY 1992 President's Budget Request	\$309,511
2.	Congressional Adjustments	\$-32,135
	a. CIM/Other ADP	
3.	FY 1992 Appropriated Amount	\$277,376
4.	Functional Program Transfers	\$+5,414
	a. Transfers In	

(1) DBOF Transfers In - For Congressional Adjustment..... During Congressional review of the President's FY 1992 Budget, several O&M reductions were

fund requirements. The intent was to offset these reductions withtransfers of revolving

made based on reduced or changed revolving

fund cash back to the ORM account. These actions included DBOF Transfer (\$60 million

adjustment, \$114 million total), Civilian

for contruction, \$54 million technical

ACTIVITY GROUP: Other Communications

Excess Cash (\$150 million total).
revolving fund activities) and Revolving Fund Excess Cash (\$150 million total).
engths sevolving

\$+1,973

(2) Vandenberg AFB Transfer	Transfers communications support for	Vandenberg VAFB from Strategic Defenses	Forces Activity Group to Other Communications	in MFP 3. This was a "net zero" transfer	between Strategic Air Command (SAC) and Air	Force Space Command (AFSPACECOM) because of	the transfer of space launch functions at	Vandenberg AFB to AFSPACECIM.
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Transfers Out	S-17	71-8		
E	insfers Out	Non - Stock Fund Exempt Exchangeables	This action realigns funding for non-stock fund	exchangeables to the proper O&M customer.

8.	5. Program Decreases	\$-6,195
	a. Manpower Reallocation (FY 1992 Base, \$126,678)	

	a. Transfers In \$+128,908	
\$+128,908	7. Functional Program Transfer	•
\$276,595	6. FY 1992 Current Estimate	-

ACTIVITY GROUP: Other Communications

	\$+11,445		\$+34,645	
	•	\$+5.032 +565 +187 +1.587 +123 +179 +3,772	•	\$+22.701
Transfers funds for Base Communications, Space Defense Interface Network, NCMC - Tactical Warning Attack Assessment (TW/AA) System, NCMC - Space Defense Systems, TW/AA Interface Network and Nudet Detection System from MFP I (Telecommunication and Command Control Programs Strategic Forces - Defense) to MFP III (Other Communications). This action is a result of definitizing mission objectives which will allow for a more accurate portrayal of space support communications support	8. Price Changes	a. Civilian Personnel Related Pricing Changes b. Foreign Currency. c. DBOF - Industrial Funds d. DBOF - Stock Fund e. Travel/Transportation (Non-Industrial Fund). f. Other Stock Fund. g. Other Price Changes.	9. Program Increases	a. Information Management Automation Program (IMAP). (FY 1992 Base, \$79,713)

standard base-level computer. Part of this increase represents the cost ACTIVITY GROUP: Other Communications of modifying COOF.

- Essential Emergency Communication Network. <u>.</u>
- include an Ada compiler to comply with the 1991 Congressional Appropriation Information Management Automation Program (IMAP) (FY 1992 Base, \$79,713) Act. The law requires the Department of Defense to convert existing Provides funding for license fees for open systems software to languages of software systems to Ada programming language. . ن
- Funds installation of PC-III, a system to improve personnel services through decentralization of personnel operations. Air Force manpower authorizations be fully operational capable (FOC) by FY 1994. PC-III has been approved by (1,432) were identified as a source of funding for this program which will AFCC Engineering and Installation (FY 1992 Base, \$101,386)...... the OASD C31 CIM office. . ص
- INR - Regional Maintenance Costs......
- warfighting force. Specific adjustments in this mission area include: its most important requirements and rethink investment strategies. warfighting readiness to provide a smaller, ready and sustainable have chosen to sacrifice size while continuing modernization and decreases in Engineering & Installation workloads, Headquarters Management, and WWAXXS Information systems.

\$-22,453

ACTIVITY GROUP: Other Communications

		\$427,991
-576	-573	•
b. DMR - Consolidate Automated Data Processing Operations and Design Centers	c. DMR - Develop Standard ADP Systems	11. FY 1993 Amended Budget Request

ACTIVITY GROUP: Other Communications

IV. Performance Criteria and Evaluation Summary:	EV 1991	FY 1992 Estimate	FY 1993 Estimate
National Emergency Airborne Command Post (NEACP) C-21. E-4 B. C-135 ABC. Total	- e - e	€ 4	ω ⊷ 4
Average Primary Aircraft Inventory (PAI)			
National Emergency Airborne Command Post (NEACP) C-21. E-4 B. C-135 ABC. Total.	~ m ~ v	€ - 4	ω ⊷ 4
Flying Hours			
National Emergency Airborne Command Post (NEACP) C-21. E-4 B. C-135 ABC. Total.	362 1,817 547 2,726	1,920 490 2,410	1,920 490 2,410
Average Flying Hours Per Average PAI			
National Emergency Airborne Command Post (NEACP) C-21. E-4 A/B. C-135 ABC. Total.	362 606 547 1,515	640 490 1,130	640 490 1,130

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Other Communications

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	5,353	6.521	6,504
	821	965	918
	4,532	5.556	5,586
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire Foreign National Indirect Hire	2,433 2,396 35	2,299 2,247 2 50	2,323 2,272 2 50
Military Workyears (Total)OfficerEnlisted	5,363	6,223	6,226
	854	845	808
	4,509	5,378	5,418
Civilian Workyears (Total)	2,503	2,379	2,371
	2,464	2,329	2,320
	0	2	2
	39	48	49

ACTIVITY GROUP: Other Communications

Explanation of End Strength Changes:

CIV

MIL

1. FY 1992 President's Budget Request	5,125	2,515
7 Comm Group Establishment	6	-
AFCC Program Review	109	-50
AFSPACECIM Program Restructure	1293	217
Civilian Execution Adjustment	0	- 189
SAC Mil/Civ Restructure	0	9-
Communications Program Realignments	-52	-35
FOAs & Misc Joint Activities	-39	-3
Mgt Structure Streamline	-205	-193
National Foreign Intel Pgm (NFIP)	1-	0
Peacekeeper Rail Garrison	48	0
Space Program Realignments	233	43
Net All Others	7	1
FY 1992 Current Estimate	6,521	2,299
AFCC Program Review	37	14
AFCC Restructure	-2	0
AFSPACECOM Program Restructure	-43	0
Base Closure	-	0
Communications Program Realignments	-31	-33
Consol ADP Ops & Design Centers	65	50
Consol Commissaries	0	®
Engineering & Installation	-113	∞ ,
Fuels Automated Management System	0	£-
MAF Adjustment	-	0
Mgt Structure Streamline	æ	&
Officer/Enlisted Conversion	0	0

ACTIVITY GROUP: Other Communications

Peacekeeper Rail Garrison 65 0	ogram Realignments -16	15	Others -2 10
Peacekeeper Rail (Space Program Rea	WWWCCS	Net All Others

2,323

6,504

3. FY 1993 Amended Budget Request

ACTIVITY GROUP: Station Operations - Communications

1. NARRATIVE DESCRIPTION:

This activity group provides funding for requirements (other than leased communications) in support of terrestrial and space-based communication systems. It provides for the communication link of several satellite systems and related activities; i.e., Defense Satellite Communications System (DSCS), MILSTAR, Satellite Communications Terminals, and the Satellite Control Facility. It also provides the communication link for the National Emergency Airborne Command Post (NFACP), the National Military Command System (NMCS), and Weather Service operations.

the base cable system, and (2) where expansion of existing systems is not supportable or cost effecdemands for service are beyond the technical capability and/or capacity of the telephone switch and (BILMS). BIDDS replaces switching equipment and cable systems at locations where: (1) operational tive. ORM funding is used primarily for integration of the BIDOS management subsystem and contracsystem supports Air Force communications requirements not provided by the Defense Communications System (DCS). It provides a vital network link between base level communication systems and the DCS. An important program within AIRCOM is the Base Information Digital Distribution System Station Operations also provides funding for the Air Force Communications (AIRCOM) system. tor logistic support.

Electromagnetic Compatibility Analysis Center (ECAC), long haul communications and aerial targets. Funding for aerial targets provides contractor logistics support for the Drone Tracking and Control Also included in this activity group are day-to-day, non-leased operating costs for the OSD System (DTCS) and for Air Force unique models of aerial drone targets.

11. DESCRIPTION OF OPERATIONS FINANCED:

logistics support, other contract services, supplies, equipment, printing and reproduction, and pay-Resources provide for pay of civilians, travel, transportation, utilities and rents, contractor ments for Foreign National Indirect Hire (FNIMI) personnel.

FORCE PROGRAM !!!: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Station Operations - Communications

111. Financial Summary (O&M \$ in Thousands):

				FY 1992			FY 1993		
A. SubA	A. SubActivity Group	FY 1991	Budge t Request	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Change FY 92 to FY 93
32052 NI	32052 NEACP - Communications 32053 NMCS - Wide Support	\$224	\$148	\$131	\$187	\$139	\$+44	\$183	8-4
_	Comm. Def Satellite Comm	2,243	1,558	1,535	1,535	1,998	-27	1,971	+436
	System (DSCS)	19,293	17,191	16,938	16,938	17,812	-11,193	6,619	-10,319
33112 A	AIRCM.	119,101	104,284	106,982	100,157	108,517	-10,774	97,743	-2,414
	Long-Haul Comm - ICS	28,686	32,779	30,010	30,710	31,788	+2,485	34,273	+3,563
	HOČ	6,984	6,707	6,707	6,707	6,725	94-	6,649	-58
33601 A	AF SKICOM Sys	000.6	14,918	13,663	13,883	12,969	+809	13,778	-105
•	Systems	133	671	199	498	715	-464	251	-247
•	Te minals	20,322	27,963	26,078	26,444	23,928	+3,814	27,742	+1,298
35116 A	Aerial Targets	1,400	1,694	1,694	1,694	1,913	-14	1.899	+205
	Weather Service Comm	6,449	1,296	7,007	6,767	6,517	+142	6,659	-108
	SCF-Corm.	9,083	18,033	17,736	16,739	22,426	-1.897	20.529	+3,790
	Total	\$222,918	\$233,242	\$229,148	\$222,229	\$235,447	\$-17,151	\$218,296	\$-3,963

ACTIVITY GROUP: Station Operations - Communications

d Decreases:
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B. B

FY 1992 President's Budget Request
Major Command Headquarters\$+4,134 Foreign Currency Repricing3,321
TV i C C
Purchases Inflation
Base Closure Contingency414 Revolving Fund Excess Cash397
Civilian Personnel Underexecution
Functional Program Transfers
Transfers In \$+2,808
(1) Leased Communications Activity Group

\$+929		
(2) DBOF Transfers In - For Congressional Adjustments	During Congressional review of the President's FY 1992 Budget, several O&M reductions were made based on reduced or changed revolving fund	

reflect proper resource allocation.

ACTIVITY GROUP: Station Operations - Communications

ash	ded	\$54	tal),		-dns	port revolving fund activities) and Revolving Fund	
pun	inclu	ion,	on to	nillio	ngths	lving	•
ing	ions	truct	milli	\$84 m	-stre	Revo	
evolv	e act	cons	\$114	ion (d end) and	
1 of 1	Thes	n for	ent,	xecut	ecute	ities	tota
sfers	unt.	ni III i a	l jus tr	Indere	ler ex	activ	llion
ıtran	1 acco	\$60 n	alad	ine l	e und	punj	50 mi
with	ne OSS	ifer (chnic	erson	re th	ving	:h (S 1
reductions with transfers of revolving fund cash	back to the ORM account. These actions included	DBOF Transfer (\$60 million for construction, \$54	million technical adjustment, \$114 million total),	Civilian Personnel Underexecution (\$84 million	, whe	revol	S Cas
reduc	back	DBOF	milli	Civil	total	port	Exces

	\$-9,697 f
	on (FY 1992, \$222,259)
5. Program Decreases	a. Manpower Reallocation (TY 199) Represents a transfer or reducinter-command transfers, Inter-Understanding, Joint and Depart

2-9,6-\$

\$222,258	\$-869	
•		\$+14,526
•		•
		•
		•
6. FY 1992 Current Estimate	7. Functional Program Transfers	a. Transfer In
rrent Estimate	Program Trans	т Іпт
FY 1992 Cu	Functional	a. Transfe
•	7.	

+11,026	
Functions	(2) Leased Communications Activity Group

(1) IMR - Civilianization of 182 Military Spaces in Support

\$-15,	
	-11,100
b. Transfer Out	(1) Defense Satellite Communication System (DSCS)
÷	

,395

ACTIVITY GROUP: Station Operations - Communications

tach launch communication costs to the acquisition of	s to the acquisition of le. sified)
tach launch communication costs to the	hardware and the launch schedule.

-4,295

	Civilian Personnel Related Price Foreign Currency	\$+3,406 +1,411 +28 -70 +17 +148	
. 8. 9. Pr	90	+4,344	\$+14,399
es	IMR - Stock Funding Reparables	+11.460	
غ	Air Force Satellite Control Network (FY 1992 Base, \$16,739)	\$+2,939	

10. Program Decreases

\$-26,777

ACHVITY GRAD: Station Operations - Communications

a. Force Structure (FY 1992 Base, \$117,095) In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include: decreases in service and maintenance contracts, supplies and purchased communications. b. SATCOM Terminals (FY 1992 Base, \$16,938). This decrease represents the savings associated with the replacement of obsolete systems with state-of-the art equipment which provides better capabilities and lower maintenance costs. c. Southwest Asia Telecommunications System (SATS). In FY 1992, the AF was the DOD executive agent for the \$3.2M SATS program. For FY 1993, each service will execute its own portion of the SATS program. This decrease reflects the new AF SATS program of \$1.4M. d. DAR - Satellite Communications Terminal	ine its most hosen to ess to c	4,300 of er	1,800		996	inters -840	-400	-279	
	Force Structure (FY 1992 Base, \$117,095)	۵.			IMR - Develop a S		IMR - Communicati	One Less Work Day	7 1993 Amended Budget Request
-	es	ð.	ů	ъ С	ė.	<u>.</u>	00	Ė	1. 17

\$218,296

FORCE PROGRAM III: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Station Operations - Communications

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total)	11,511	10,474	10,068
Officer	1,278	1,113	1,015
Enlisted	10,233	9,361	9,053
Civilian End Strength (Total)	1,715	1.977	2.051
US Direct Hire	1,525	1,805	1,869
Foreign National Direct Hire	109	89	75
Foreign National Indirect Hire	81	104	107
Military Workyears (Total)	11,980	9,520	9,200
Officer	1,257	856	781
Enlisted	10,723	8,734	8,419
Civilian Workyears (Total)	1,912	2,146	2,092
US Direct Hire	1,735	1,934	1,906
Foreign National Direct Hire	91	102	78
Foreign National Indirect Hire	98	110	108

ACTIVITY GROUP: Station Operations - Communications

Explanation of End Strength Changes:	MIL	CIV
1. FY 1992 President's Budget Request	11,681	2,364
7 Comm Group Establishment	٠. د	0
AFCC Program Review	-225	79
AFSC Manpower Realignments to Acquisition Support	-10	0
Base Closure	-100	-15
Civilian Execution Adjustment	0	-225
SAC Mil/Civ Restructure	0	-104
Commercial Activities (A-76)	18	1-
Communications Program Realignments	-268	-22
FOAs & Misc Joint Activities	-	0
HQ USAF Restructure	-	0
Hq USAF Reorganization	30	0
MARS Reduction	-30	0
Mgt Ficadquarters Realignment to Other Tactical	-841	-255
Operations, Other Offensive Operations, Other		
Defensive Operations, Service Wide Support, Other	her	
Training Support, Combat Support, and Command		
Mgt Structure Streamline	243	204
Force Structure (-28 EC-135)	-43	0
OTH Program Restructure	9-	C
Peacekeeper Rail Garrison	23	0
Net All Others	6	0
2. FY 1992 Current Estimate	10.474	2,019
AF Communications/Computer Restructure	-32	-
AFCC Program Review	173	-15
AFCC Restructure	9-	0
AFCC Restructure	-139	-19

ACTIVITY GROUP: Station Operations - Communications

ACTIVITY GROUP: Leased Communications

I. NARRATIVE DESCRIPTION:

The Leased Communications Activity Group provides for the management and operation of commercial and the Defense Communications System (DCS). The requested funds will provide for leased communicacommunications systems and networks to support both the Non-Defense Communications System (Non-DCS) tions capability to insure full support of the strategic, tactical, and airlift forces command and control requirements. This activity group isolates most leased communications costs for programs reported in the Station Operations and Other Communications Activity Groups (Force Program III).

11. DESCRIPTION OF OPERATIONS FINANCED:

mand Post (NEACP), the National Military Command System (NMCS), the Air Force Communications System Resources provide for leased long-line communications for the National Emergency Airborne Com-(AIRCOM), Weather Service, World-Wide Military Command & Control System (WWMCCS), the Satellite Control Facility (SCF), and the Defense Meteorological Satellite Program (IMSP).

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Leased Communications

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FV 1993		
A. Subactivity Group	FY 1991	Budge t Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change
	\$12,736	\$12,751	\$12,602	\$12,546	\$12,349	\$-188	\$12,161	\$-385
	8,200	9,338	9,230	9,230	9,151	-104	9,047	-183
33112 AIRUM.	29,977	12,557	12,415	12,415	10,342	-529	9,813	-2,602
33126 Long Haul Corm-LLS	227,345	252,980	227,327	240,565	200,942	-4,862	196,080	-44,485
33131 WM(LS-ALP		367	363	363	139	-	138	-225
35117 Weather Service-Crim	15,	11,566	11,431	11,369	11,208	-185	11,023	-346
35124 Special Applications	141	0	0	0	0	0	0	0
		11,302	11,171	11.172	16.562	-188	16 374	COC 3-
35162 DMSP-Communications	1.815	3,340	3,304	3.304	3,375	-38	3,336	32
Total	\$304,042	\$291,924	\$287,843	\$300,964	\$264,068	9-6,096	\$257,972	\$-42,992

ACTIVITY GROUP: Leased Communications

B. Reconciliation of Increases and Decreases:

\$+600	6. Functional Program Transfers	•
\$300,964	5. FY 1992 Current Estimate	- •
	(1) Communication Realignment (FY 1991 Base \$249,782)1,879 Funds transferred to the Station Operations Activity Group to reflect proper resource allocation.	
	b. Transfers Out1,879	
	(1) Desert Shield Supplemental Transfer Authority \$+15,000 As part of FY 1992 supplemental legislation, Congress approved the transfer of added funds from the Defense Cooperation Account to support FY 1992 costs for required communication resources for force sustainment in the AOR.	
	a. Transfer In \$+15,000	
\$+13,121	4. Functional Program Transfers	•
\$287,843	3. FY 1992 Appropriated Amount	- ,
	a. Purchases Inflation	
\$-4,081	2. Congressional Adjustments	• •
\$291,924	1. FY 1992 President's Budget Request	_

ACTIVITY GROUP: Leased Communications

				\$+1,887		\$-45,479			
\$+4,100		\$-3,500			\$+683 +1,204		-15,000	-11,744	-13,643
a. Transfer In	(1) Transfer from Space Support Activity Group for \$+4,100 network communications to correctly align all leased communications requirements.	b. Transfer Out	(1) Funds transferred to Station Operations Activity \$-3,500 Group to reflect proper resource allocation	7. Price Changes	a. Foreign Currencyb. DBOF - Industrial Funds	8. Program Decreases	a. Reduction in Desert Storm requirements	b. Force Structure (FY 1992 Base, \$252,980)	c. DMR - Long-haul Communications (FY 1992 Base, \$252,980)

ACTIVITY GROUP: Leased Communications

A. Clark AB Closure	-1,800
DMR - Base Level Comm Efficiencies (FY 1992 Base, \$252,980)	-1,000
DAR - Develop Standard Automated Data Processing System (FY 1992 Base, \$252,980)	-970
IMR - Base Comm Efficiencies/Access Lines (FY 1992 Base, \$252,980)	-500
DAR - Air Force Network Architecture Efficiencies (FY 1992 Base, \$230,703)	-530
DAR - USAFE Comm Lines (FY 1992 Base, \$252,980)	-292
FY 1993 Amended Budget Request	•

\$257,972

ACTIVITY GROUP: Service-Wide Activities

I. NARRATIVE DESCRIPTION:

support world-wide DoD strategic and tactical missions. The Traffic Control/Approach/Landing System (TRACALS) provides safe, orderly and expeditious aerospace vehicle movements on a world-wide basis. Electronic Combat Intelligence Support, Installation Audiovisual Support, and Classified Programs. Other programs include DoD Civil Search and Rescue, Arme Control, Management Headquarters Activities, Weapons Storage and Security Systems, TRACALS also supports the Air Traffic Control Enhancement (R2508), a program which provides for ioint DoD/Federal Aviation Administration (FAA) airspace management in the Test and Evaluation/ This Activity Group is responsible for those activities that provide support service-wide. Weather Service and the Defense Meteorological Support Program (IMSP) provide weather data to Fraining environment. AFOSI, the Air Force Office of Special Investigations, provides the investigative support for all Air Force activities.

The Weather Program sustains management, operations and maintenance of the Air Force weather and space environmental support system. This system provides environmental services at over 225 locations to the Air Force, Army, USFORSCOM, seven Unified Commands, and other agencies as directed by the Chief of Staff, USAF. It assures the general and specialized support required by Air Force and Army units deployed worldwide. It also provides for the centralized support services of the AF Global Weather Central, the USAF Environmental Technical Applications Center, the AF Space Forecast oceanographic, and solar-geophysical data to support worldwide DoD strategic and tactical missions constellation of two operational satellites in sun-synchronous polar orbits, satellite command and (Air Force, Navy, Army, and Marine Corps) as well as many non-DoD missions. IMSP has a nominal maintenance of various meteorological equipment. The Defense Meteorological Satellite Program Center, and the observation/forecast capabilities essential for assessing the impact of solar control systems, ground-based satellite data processing equipment, and tactical data readout activity on the earth's near-space environment, and the organizational/intermediate level (IMSP) provides global visible/infrared cloud data and other specialized meteorological, terminals located worldwide.

orderly, and expeditious aerospace vehicle movements on a worldwide basis. The program encompasses Air Force Air Traffic Control, Approach and Landing System (TRACALS) combines Air Force ground those systems common to the DoD mission and not provided by the Federal Aviation Administration facilities and equipment with associated avionics, personnel, and procedures to provide safe,

ACTIVITY GROUP: Service-Wide Activities

evaluations, and navigational and flight inspection. It also provides selected support for the Air Traffic Control Enhancement (R2508) in restricted airspace over the Mojave Desert and other special (FAA) in the following major functional areas: enroute and terminal navigation, approach and landing, air traffic control communications, air traffic control simulators, operational activities.

AFOSI offices are located at every major Air Force installation as well as unique locations such as US embassies, foreign cities and contract management activities. Their mission is to protect Air matters affecting Air Force personnel, contract fraud and economic crimes involving weapon systems Force resources through specialized investigative support. This includes investigating criminal and spare parts; counterintelligence data collection and analysis, counterespionage operations, Headquarters at Bolling AFB, DC and operations at more than 200 locations throughout the world. anti-terrorist activities, and management of the USAF Technical Surveillance Countermeasures The Air Force Office of Special Investigations (AFOSI) is a Field Operating Agency with

link receiver to aid with search and rescue efforts. Headquarters Military Airlift Command (MAC) is and similar agencies from the participating countries. NASA performs necessary research and studies Oceanic and Atmospheric Administration (NOAA), National Aeronautics and Space Administration (NASA), project with Canada, France, and the former Soviet Republics. This project uses a satellite downdesignated the DoD representative and coordinates with the Department of Transportation, National The Air Force involvement with DoD Civil Search and Rescue involves a joint international with the requirement that financing is done on a cost share basis.

treaty implementation and compliance. These initiatives include the Strategic Arms Reduction Treaty (START), Conventional Forces Europe (CFE), the anticipated Open Skies Treaty and other emerging arms Arms Control is a relatively new program that encompasses the O&M requirements associated with control agreements/treaties.

from MFP I to MiP III. This transfer is the result of definitizing mission objectives which will Effective FY 1993, this Activity Group will include increases to Headquarters Management and programs and will continue that support in MFP III as a result of the transfer of space programs Audiovisual Activities. These programs formerly supported Major Force Program (MFP) I space allow for a more accurate portrayal of space support requirements in MFP III.

ACIIVITY GROUP: Service-Wide Activities

Weapons Storage and Security Systems provide for supervision and inspection of Nuclear Weapon Inspections are performed in underground theater aircraft shelters in both Europe and Storage and Security System (WS3) Program storage vaults and associated intrusion detection

bases produce tailored information supporting the EW acquisition process, C3CM strategy development and applications, and the operations of all Air Force Electronic Combat assets. Electronic Combat Intelligence Support includes maintenance of and improvements to data bases supporting Electronic Warfare (EW) equipment, Command, Control and Communications Countermeasures (C3CM) strategies, and the specialized task of suppression of enemy air defense (SFAD). The data

11. DESCRIPTION OF OPERATIONS FINANCED:

and hardware/software maintenance for extensive automated data processing equipment at three weather locations. All ground and on-orbit software validation, verification, modification, and maintenance contractor logistics support on two types of weather equipment, engineering and installation costs, are performed with these funds. Effective FY 1993, the launch support costs for the LMSP transfer centers including Air Force Global Weather Central, the world's largest military weather analysis observation and forecast capability required to continuously monitor solar activity and to assess from the O&M (3400) Appropriation to the Missile Procurement (3020) Appropriation. This transfer and forecasting center. The Air Force weather support system also provides a space environmental took place to attach launch support costs to the acquisition of hardware and the launch schedule. its potential impact on military space systems, communications, and strategic defense systems. Defense Meteorological Satellite Program (IMSP) operations and maintenance funds provide for contractor support to launch and early orbit command and control, on-orbit analyses, and daily AFSPACECIM satellite remote tracking sites, satellite operations centers, and data processing This realignment supports the Air Force Program Executive Office responsibilities for total Weather operations and maintenance funding provides civilian and foreign national pay, command and control operations. Resources support the daily operations and maintenance of acquisition program management.

ACTIVITY GROUP: Service-Wide Activities

fic control mission. This includes support for LORAN-C/D equipment in PACAF and USAFE, integrating The Traffic Control/Approach/Landing System (TRACALS) resources support the Air Force air traflocations, Air Force Communications Command (AFCC) contract engineering technical services, Air new radars and communications equipment into the R-2508 test range complex in the upper Mojave Force Materiel Command (AFMC) service engineering, allied support, and support to the HQ AFCC Desert, contract air traffic control services in support of the Air National Guard at various Evaluation Programs. Office of Special Investigation (OSI) provides for investigative support to Air Force activities worldwide. It provides training of Special Agents to fill anticipated losses to the investigative acquisition of technologically improved equipment and enhanced techniques. Follow-on training is being upgraded to improve quality and achieve greater productivity in order to handle increased professional investigative support to commanders at all levels in response to their requests. force and on-going professional training to enhance the effectiveness of the existing force; provides for continued technical and forensic support of investigations; provides protective services for distinguished persons; operates Air Force anti-terrorist programs; and provides addition, OSI improves technical, polygraph and forensic support for investigations through caseload within current manning constraints.

and ships in distress. It provides for the SARSAT distress alert station and mission control center Transportation (DOT), National Oceanic Atmospheric Administration (NOAA), and National Aeronautics and Space Administration (NASA) agreement to conduct an international demonstration program using the Satellite-Aided Search and Rescue (SARSAT) system to aid in the search and rescue of aircraft at Scott AFB, IL, a 24-hour-a-day operation to act as the focal point for dissemination of search and rescue information to international participants. The system became fully operational in program uses both Russian COSPAS and NOAA satellites to monitor emergency distress beacons. FY 1990. SARSAT provides support planning for a possible operational follow-on program. DoD Civil Search and Rescue provides funding to support a joint DoD, Department of

overflight inspections, maintain on-site inspection facilities at the Thiokol Plant for verification are used to contract the destruction of Minuteman Missile silos, operate aircraft to perform The Arms Control program supports implementation and compliance of various treaties. purposes, and to support associated travel requirements.

ACTIVITY GROUP: Service-Wide Activities

Management Headquarters activities include the management overhead for subordinate organizations such as civilian pay, travel, supplies and equipment.

evaluation of electronic weapon systems on threat simulator ranges and ensure simulators replicate Resources of the Electronic Combat Intelligence Support program finance operational test and the threat as closely as possible. Installation Audiovisual Support provides audiovisual support for the Satellite Control Facility and installation level audiovisual support to the Office of Special Investigations (OSI) school and other OSI activities.

Information on classified programs included in this activity group will be provided on request.

ACTIVITY GROUP: Service-Wide Activities

111. Financial Summary (O&M \$ in Thousands):

				FY 1992			FY 1993		
			Budget		Qurrent	Initial		Amended	Change
A. Su 35109	A. SubActivity Group 35109 DaD Civil Search/	FY 1991	Request	Approp	Estimate	Est imate	Change	Est imate	FY 92 to FY 93
	Rescue	\$1,079	\$1,210	\$1,186	\$1,188	\$1,167	\$+77	\$1,244	\$+56
35111	Weather Service	58,306	62,487	60,864	59,859	72,681	-2	72,679	+12,820
35114	Traffic Control/Approach/								
	Landing System	23,234	26,053	24,879	23,862	26,093	+34,569	60,662	+36,800
35124	Special Applications								
;	Program	16,661	32,435	31,965	31,965	32,091	-429	31,662	-303
35126	R-2508 Air Traffic								
	Control Enhancement	4,617	3,044	3,002	3,002	2,980	- 39	2,941	. 61
35128	Security/Investigation								
	Activities	33,218	31,561	31,141	30,949	31,233	+1,189	32,422	+1,473
35142		1,570	642	633	633	692	-10	682	61/4
35145		C	30,988	28,133	30,105	49,405	+16,565	65,970	+35,865
35155									
	Storage and Security								
	Systems	0	34	337	339	328	+21	349	-10
35160	Def Meteorological								
	Satellite Program	44,315	35,268	34,642	34,554	35,833	-18,440	17,393	-17,161
35198	Management HQ	918	945	654	570	1000	-755	245	-325
3588.7	Electronic Combat								
		11,057	13,936	13,961	13,591	12,560	-626	11,934	-1,657
35850	Visual Info Activities	743	265	581	265	899	+1,174	1,842	+1,250
3589.									
	Activities	41,627	36,233	35,714	35,752	34,233	-276	33,957	-1,795
35993	Management Headquarters-								
	AI:SPACEUM	0	0	0	0	0	+15.046	15,046	+15,046
	Total	\$237,345	\$275,738	\$267,422	\$266,961	\$300,964	\$+48,064	\$349,028	\$+82,067
			77						

ACTIVITY GROUP: Service-Wide Activities

	\$275,738
	-8,316
\$-2,400	
1,087	
656-	
269-	
939-	
-420	
-392	
-207	
99-	
	\$267,422
	+928
\$+928	
Congressional Adjustment to \$+928	·
	\$-2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1

These

During Congressional review of the President's FY 1992

Budget, several O&M reductions were made based on reduced or changed revolving fund requirements. The intent was to offset these reductions with transfers of revolving fund cash back to the O&M account. The

actions included DBOF Transfer (\$60 million for

ACTIVITY GROUP: Service-Wide Activities

æ	Based on projected DMR savings, all the Field Operating Agencies (FOAs) were reduced in manpower authority by 30%. Subsequently, savings proved to only be 18% over four years versus the original two year plan. This	\$+509

+509

-1,898

•	6. Program Decreases	
	a. Manpower Reallocation	\$-1,694
	Represents a transfer or reductions of end strengths (-95) generated by	
	inter-command transfers, Inter Service Support Agreements, Memorandum of	
	Understanding, Joint and Departmental actions and the establishment of a	
	new Field Operating Agency (FOA), Air Weather Service, formerly a	
	subagency of Military Airlift Command.	

-167						
b. Force Structure	In preparing for FY 1993 and beyond, the Air Force has had to reexamine	its most important requirements and rethink investment strategies. We	have chosen to sacrifice size while continuing modernization and	warfighting readiness to provide a smaller, ready and sustainable	warfighting force. Specific adjustments in this mission area include	reallocations to preclude nonprogrammatic reductions in force.

	٠	I WE	DMR Round	111	Adjustments	-37
7.	도	1992	FY 1992 Current Estima	nt E	3st imate	:

\$266,961

ACTIVITY GROUP: Service-Wide Activities

+10,209	714 -201 +31 -444 +69 +92 ,658			00	
•	\$+2,714 +201 +31 +444 +69 +92 +6,658	\$+16.208		\$-25,900	
Price Changes	a. C vilian Personnel Related Pricing Changes b. Foreign Currency c. DMOF - Industrial Funds d. DMOF - Stock Fund e. Trivel/Transportation (Non-Industrial Fund). f. Other Stock Fund g. Other Price Changes.		Headquarters Management and Audiovisual Support Headquarters Management and Audiovisual Support programs supporting space operations transfer to this activity group from MFP I, Other Defensive Operations. This resulted from definitizing their respective mission objectives which will allow for a more accurate portrayal of space support requirements in MFP III.	b. Transfer Out	Transfers Meteorological Satellite Program (DMSP) \$-25,900 Transfers funding for space launch integration efforts such as final assembly, mating, and checkout for the DMSP to the Missile Procurement appropriation. All launch integration costs for Space Programs are now funded consistently from the Procurement appropriation. This transfer took place to attach launch support costs to the acquisition of
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ACTIVITY GROUP: Service-Wide Activities

hardware and the launch schedule. This realignment supports the Air Force Program Executive Office responsibilities for total acquisition program management.

- 10. Program Increases.....
- \$+53,013 Increases to this activity group resulting from the decentralization of Control/Approach Landing System, (\$40,343); and Defense Meteorological INR - Stock Funding of Reparables...... Spreads non-flying Depot Level Reparables from MFP 7, Miscellaneous this program had impacts on Air Weather Service, (\$4,285); Traffic Logistics Support, to the various mission accounts in other MFPs. Satellite Program, (\$8,385).
- +34,847 Skies requirement supports FY 1993 operating costs of a modified C-135 to perform verification and sensor activities for CFE Aerial Inspections and a potential Open Skies Treaty. The START requirement provides for the Minuteman II silo destruction and costs of maintaining the Portal/Perimeter Continuous Monitoring (PPCM) system at the Thiokol plant in . ع

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+6,348

replacement of systems could be competed rather than being limited to "sole sourcing". The second factor includes the purchase of the software Automated Weather Distribution System (AWDS) at 186 worldwide AF and Army locations carries with it a new Contractor Logistics Support requirement Air Weather Service.......... tail for acquisition of three mainframe computers and one supercomputer at AF Global Weather Center. And finally, the installation of the new Increase driven by three contributing factors. First, GAO directed conversion of millions of lines of weather computer code so that for maintenance after the first year warranties expire. . ن

-12,658

ACTIVITY GROUP: Service-Wide Activities

۵.	Program Decreases	•
	Classified Programs	\$-4,858
م	Electronic Combat Intelligence Support	-2,132
	IMR - Round III Adjustments	-1,921
0	Traffic Control/Approach/Landing Systems (TRACALS)	-1,769
ė	DAR - AF Proposals	616-
÷	Reductions associated with closing Clark AB, Philippines. Base support savings related to activities such as base communications, civilian pay, and similar infrastructure activities are no longer required at Clark AB.	-629
· ••	One Less Workday	-216
Ä	DMR - AF Proposals Acquisition and Organization	-85
•=	DMR - Changes in Clothing/Textile Policy	69-

\$349,028

ACTIVITY GROUP: Service-Wide Activities

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
1. Weather Indicators			
a. Aircraft	4	0	0
b. Flying Hours	1,875	0	0
c. Meteorological Sites	260	225	225
Major Systems (Fixed)			
1. Automated Weather Distribution System (AWDS) WED-RSD Densier Weather Dader	46	107	162
(Full Systems)	0	3	10
("Remotes")	0	117	25
	S	ς.	v o -
5. Solar Radio Telescopes	1.7	17	4 7
	70	99	46
	21	21	17
. FMQ-8 Temperat	120	171	166
FMQ-13 Digital Wind Sensor	က	33	93
Laser C	221	244	239
GMQ-32 Transmis	113	112	103
13. DBASI Pressure Sensor	223	222	213
14. GQM-20 Wind Sensor	318	285	225

ACTIVITY GROUP: Service-Wide Activities

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	Transportable Automated Weather			
	Distribution System (TAWDS)	0	7	13
7.	TMQ-34 Tactical Cloud Height Detector	401	401	421
ж Э	Tactical	224	224	280
4	ical	12	12	12
8.	Tactical	105	132	132
9	ion (45	45	45
7.	Defense Meteorological Satellite			
	Program (DMSP) Readout Vans	17	16	16
∞	Rapid Deployment Imagery Terminal			
	(RDIT)	œ	œ	∞
Ma	Major Computer Systems			
-	Cray X-MP/14, Numerical Weather Pred	-	-	-
7.	Unisys 1100/72, Comm Processors	7	2	2
	Unisys 2200/633, Weather Analysis	1	1	_
4	a 101	_	1	1
5.	•			
	Handling System	62	62	62
9	Unisys 1100/91, Weather Analysis	ю	က	3
7.	VAX 8350, Computer Flight Plans	•	9	9
∞	IBM 3090-20CE, Climatological Anal		-	-
9.	IBM 4381(ES9000 in FY93), Point			
	Analysis	_	_	-
10.	611			
	3e	_		_
11.	VAX (2 Mini models), Space Environmental Analysis	01	10	10
) •	,	1

ACTIVITY GROUP: Service-Wide Activities

	FY 1993	Est imate	
	FY 1992	Estimate	
		FY 1991	
IV Destormance Criteria and Evaluation Summary:			

2. Air Traffic Control Indicators

æ	Radar NAVAIDS: (1) Airport Surveillance Radar (ASR) (2) Precision Approach Radar (PAR)	71 62	71 62	70
ė.	Non-Radar NAVAIDS: (1) Instrument Landing Systems	167	167	165
٥.	Aircraft (PAA)	9	0	0
4	Flying Hours	*4,212	0	0
4	f. Operational Evaluations	2	0	C
60	TRACALS Evaluations	250	0	0
Ä.	Plight Inspections	1,000	0	C
	Training Missions	354	0	0

^{*} Flying hours were reduced to zero in FY 1992 after USAF flight inspection aircraft and mission were transferred to the Federal Aviation Administration (FAA). Air Force aircrews maintain proficiency flying with FAA aircrews and their flying hours are now funded by the

FORCE PROGRAM 11' INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Serv.ce-Wide Activities

IV. PERSONNEL SUMMARY:	l-Y 1991	FY 1992	FY 1993
Military End Strength (Total)	14,604	14,452	13,430
Officer	2,168 12,436	2,329 12,123	11,245
Civilian End Strength (Total)	1,171	1,459	1,481
Foreign National Direct Hire Foreign National Indirect Hire	45	46	46
Military Workyears (Total)	15,302 2,236	14,192 2,156	13,871 2,252
Enlisted	13,066	12,036	11,619
Civilian Workyears (Total) US Direct Hire	1,162 1,073 36 53	1,135 1,135 47 60	1,4/3 1,368 48 57

ACTIVITY GROUP: Service-Wide Activities

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	14,247	1,300
transfer of the same of the sa	-	-
A TOTAL OF COURT DATE AND A TOTAL OF THE PROPERTY DATE OF THE PARTY DATE OF THE PART	-216	- 10
ACC. FIGSIAM Nevice	583	247
Aloracio Divertita	- 101	-51
Bes Closure	7	
Base Closure I Training Tail	35	103
Civilian Execution Adjustment	C	-95
SAC Mil/Civ Restructure	6	-33
Classified Programs	£-	0
Communications Program Realignments	-131	
FOA Restructure	109	20 0
Fuels Automated Management System	, (-
HO USAF Restructure	-47	- (
Mot Structure Streamline	- 38	-10
Operations Student Review	6-	0
	\$	0
Net All Others	4	0
2. FY 1992 Current Estimate	14,452	1,459
	-23	0
Arce processions/Computer Restructure	136	•
Arc. Frogram Review	-101	0
ARC Destructure Adiustment	4	-2
AFSPACECUM Program Restructure	-104	0

ACTIVITY GROUP: Service-Wide Activities

Air Weather Svc Streamline	- 44	- 1
Base Closure	- 106	-22
Classified Programs	15	19
Commercial Activities (A-76)	œ ,	-3
IMRD 917 - Mil/Civ Conversion	-47	38
FOA Restructure	-102	0
Manhour Availability Factor (MAF) Adjustment	4	0
National Airspace Plan	-34	၁
Air Traffic Control Adjustment	0	-7
Net All Others	- 4	9-
3. FY 1993 Amended Dudget Request	13,430	1,481

ACTIVITY GROUP: Space Support

. NARRATIVE DESCRIPTION:

It includes funding for the boosters to launch satellites, range/launch support, the control network This activity group is responsible for all programs which support the Air Force space mission. three-dimensional positioning and velocity information. The Constant Source logistics program is for tracking constellations of satellites and the navigational positioning system that provides also supported in this activity group.

Minuteman Activity Group in MFP I to this Activity Group. Funding has been zero balance transferred transfer of space launch functions at VAFB to AFSPACECOM. This will align the base for operational space launch responsibility with AFSPACECOM and continue the normalization of space. In addition, SAC's mission at VAFB has diminished due to decreased emphasis on strategic missile systems and Effective FY 1992, support costs for Vandenberg AFB (VAFB), CA transfer from the Offensive from Strategic Air Command (SAC) to Air Force Space Command (AFSPACECCM) concurrent with the increased emphasis on space launch programs.

Effective FY 1993, this Activity Group will include strategic and tactical ballistic missile transfer is the result of definitizing mission objectives which will allow for a more accurate warning systems and space tracking/activities which were transferred from MFP I to MFP III. portrayal of space support requirements in MFP III.

Atlas II, Titan IV, and Delta II space launch capability at Cape Canaveral AFS, FL, and the Atlas-E, used in conjunction with the Titan IV and the Shuttle. The medium launch vehicles and the Titan IV The launch vehicles for satellites include the medium launch vehicles (Delta II, Atlas E, Atlas II, Titan II), the Titan IV launch vehicle, the Shuttle and the Inertial Upper Stage (IUS) which is requirements of the DoD satellite programs. The requirements are a function of the number of satellites on-orbit and their success and failure rates. Maintenance of the DoD's defense posture various aspects of the Shuttle activities include the management of the integration and conceptual requires a timely and responsive launch capability. The Shuttle program manages, coordinates and flight planning of Space Shuttle payloads and the operations and maintenance support of Shuttle integrates DOD Shuttle missions into the NASA National Space Transportation System (STS). The program provide consolidated launch and orbital support for operational DoD space programs. Titan IV and Titan II space launch capability at Vandenberg AFB, CA must satisfy the launch

ACTIVITY GROUP: Space Support

mission planning and flight operations. Both the Shuttle and the Titan IV booster use the IUS to place military and NASA spacecraft in precise Earth orbits. The IUS was jointly developed by the Air Force and the NASA. The space launch ranges of the 45th Space Wing (SW) (previously the Eastern Space and Missile Center (ESMC)) and the 30th Space Wing (SW) (previously the Western Space and Missile Center (WSMC)) range infrastructure components include radars, telemetry receiving sites, optical trackers, command used to direct the operations, and the communications required to tie it all together. Examples of the launch pads for developmental and operational testing of all new and existing ballistic missile consist of the instrumentation required to support launches and test missions, the control centers data links. Vandenberg AFB and Cape Canaveral AFS are the only US space ports for all launches of destruct transmitters, range safety display systems, Range Operations Control Centers (ROCCs) and sensitive national high priority DoD satellite/space systems. Additionally, the 30th SW operates

network. Tracking instrumentation belonging to the Army, Navy, NASA, and other Air Force activities The 30th SW's geographic test area extends from the coast of California (at Vandenberg AFB) to safety, and acquisition of missile, space booster, and satellite/spacecraft performance parameters the Indian Ocean with the unique capability of conducting space launches for placing satellites in telemetry receiving stations, a centralized data reduction capability, four major optical tracking polar orbits. It also has the unique capability of testing ballistic missiles using westerly trajectories--without over-flying populated land masses. Tracking instrumentation facilities are located on Vandenberg APB, at several locations along the coast of California (Pillar Point, Anderson Peak, and Santa Ynez Peak), and in the Hawaiian Islands (Molakai, Kokee Park, and Oahu). is used to complete the tracking instrumentation network necessary for supporting missile flight Instrumentation includes 10 precision tracking radars, one area surveillance radar, three major operated by the 30th SW, provides a unique corridor for aircraft and cruise missile performance systems, five missile flight termination transmitter systems, and a worldwide communications for space and missile activities at Vandenberg AFB. The West Coast Offshore Operating Area, testing and evaluation. The 45th SW's area of operations extends 10,000 miles east from the east coast of Florida to the Ballistic Missile launches, and manned and unmanned space vehicle launches for placing satellites Indian Ocean to support pad and sea launches of Navy and British Fleet Ballistic Missiles, Army

ACTIVITY GROUP: Space Support

precision tracking radars, one area surveillance radar, five telemetry receiving stations, a central belonging to NASA and other Air Force activities is used to complete the tracking network necessary Florida at Patrick AFB, Cape Canaveral AFS, Jonathan Dickinson State Park and offshore in Antigua, Ascension Island, and Pretoria, South Africa (caretaker status). The instrumentation includes 10 data reduction capability, four major optical tracking systems, four missile flight termination general purpose range instrumentation tracking ship (USNS Redstone). Tracking instrumentation and space platforms in equatorial orbits. Tracking instrumentation facilities are located in transmitter systems, precision impact scoring system, worldwide communications network, and a for supporting missile flight safety and acquisition of missile, space booster and satellite/ spacecraft performance parameters. The 45th SW also operates airfields at Patrick AFB, Cape Canaveral AFS, and Ascension Island.

for all DOD operational, RDT&F, and other supported space systems. The AFSCN supports approximately checkout facilities (RVCF) supports satellite testing. One RVCF is located at Cape Kennedy and one is at Vandenberg AFB. Programs currently supported by the AFSCN include: Defense Support Program network which provides reliable satellite command and control support, assured satellite telemetry The Air Force Satellite Control Network (AFSCN) is an operational, worldwide satellite control responsive control capability for these programs is required to accomplish the DoD space missions. reception of both payload mission and spacecraft bus data, and reliable on-orbit vehicle tracking (DSP), Defense Meteorological Satellite Program (DMSP), Global Positioning System (GPS), Defense (CSTC), Onizuka AFB, CA, and the Consolidated Space Operations Center (CSOC), Falcon AFB, CO. world-wide network of 9 remote tracking stations (RTS) with 15 antennas and two remote vehicle Satellite Communication System (DSCS), DoD Shuttle missions, and other high priority RDT&E and 70 satellites (both RDT&E and operational) 24 hours per day (over 9,000 contacts per month). Operations include pre-launch, launch, early-orbit checkout and on-orbit command and control. AFSCN consists of two principle command and control nodes, the Consolidated Space Test Center national systems with over 50% of network utilization by classified programs. A timely and

operations; continuous real-time information; support to an unlimited number of users and areas; and These services include: extremely accurate three-dimensional positioning, velocity and precise support to civilian users at a slightly less-accurate level. The Navstar satellites circle the The Navstar Global Positioning System (GPS) is a space-based radio navigation network which provides 24-hour navigation information to meet the needs of the US military services worldwide time; a worldwide common grid that is easily converted to any local grid; passive all-weather

ACTIVITY GROUP: Space Support

11.000 mile circular orbits. The operational satellites will have a design life of seven and onevehicle is used to launch the Navstar satellites from Cape Canaveral Air Force Station, FL into globe every 12 hours, emitting continuous navigational signals. The Delta II expendable launch

and organic reconnaissance assets. Activities focus on developing the means to receive, analyze and provides warfighters dynamic and accurate intelligence by incorporating data from national, theatre intelligence in near-real-time to support mission planning, execution and control of forces. It The Constant Source program provides tactical commanders with minimum essential battlefield display, at the secret level, merged intelligence data collected from all sources.

radars. These sites are linked by diversely routed communications to CMAFB. FMEWS provides warning attack. This will be accomplished by the Ballistic Missile Tactical Warning/Attack Assessment (TW/ and attack assessment of an ICHM attack on CONUS and Southern Canada from the Sino-Soviet landmass. correlation node with a mobile backup under non-peacetime conditions. Another warning system, BMEWS, consists of three sites: Thule, GL which has a two-faced phased array radar; Clear AFS, AK and tactical warning mission by providing radar surveillance and timely, reliable warning of enemy AA) System, Ballistic Missile Early Warning System (BMEWS) and the Sea Launched Ballistic Missile (SLBM) Radar Warning System. The Ballistic Missile TW/AA provides warning of ballistic missiles, Effective FY 1993, this activity group will also support the strategic defensive surveillance The SLBM Radar Warning System, which consists of five sites, detects and provides warning of mass Soviet SLBM attack through SLFM Phased Array Radar Systems (PAVE PAWS) and Perimeter Acquisition Radar Attack Characterization System (PARCS). The SLFM system compliments the Satellite Early atmospheric and space attacks against United States interests worldwide. It is a part of the Integrated TW/AA system with Cheyenne Mountain Air Force Base (CMAFB) as the single, peacetimewith has three detection and one tracking radar; and Fylingdales, UK which has three tracking Warning System (SEWS) by covering threat areas with a second detection phenomenology. correlation node with a mobile backup under non-peacetime conditions.

Descriptions of missions supported in PEs 35910/35911 Space Track/Space Activities are classified. Specific details are available upon request.

ACTIVITY GROUP: Space Support

II. Description of Operations Financed:

Punding for launch vehicles includes support costs of civilian pay, travel, supplies, equipment, propellants for both the Delta II and Titan II. Each booster program also funds the integration of the payload and the booster. Effective FY 1993, the launch support costs for the Titan II transfer from the O&M (3400) Appropriation to the Missile Procurement (3020) Appropriation. This transfer program. This is based on the President's decision to revise National Space Policy emphasizing the acquisition program management. The Titan IV funds costs at Cape Canaveral AFS and the 30th SW in support of the program. Specific costs include the ORM of the Integrate-Transfer-Launch (ITL.) contractor and base support. Specifically, ORM pays fuel costs for the Atlas II and pays for the use of expendable launch vehicles rather than Shuttle operations. The Inertial Upper Stage (IUS) transferred to the Missile Procurement Appropriation. Also, the Titan IV has been realigned into its own program element in FY 1992. A decrease of the Shuttle program from FY 1991 to FY 1992 is due to the transition of the Shuttle from a predominantly operational to Research and Development IUS launch support costs also transfer to the Missile Procurement appropriation effective took place to attach launch support costs to the acquisition of hardware and the launch schedule. program includes funds to validate flight software and to ensure satellites achieve their proper acility activation. Effective FY 1992, preceding the Titan II migration, launch support costs acilities, launch complexes, Launch Operation Control Centers (LOCC) and responsibilities for This realignment supports the Air Force Program Executive Officer responsibilities for total The IUS receives its own Program Element in FY 1992.

includes contracts for data processing services, flight safety analysis, system safety analysis, the travel, supplies, equipment and communications - leased long lines. Direct mission support funding photographic services, launch base support, ship operations (Redstone) and independent verification and validation at the ER. The ranges are also responsible for maintaining facilities critical to the launch mission. This includes but is not limited to heating and air conditioning systems, fire repair to existing facilities, equipment maintenance/cleaning, clean room cleaning, hazardous waste Aerospace Engineering contract and the Unconventional Propellant Operations contract at the WR and The Eastern Range (ER) and the Western Range (WR) fund generic support costs of civilian pay, services required to operate and maintain the SPIF include design, modification, renovation and responsibility for maintaining the Spacecraft Processing and Integration Facility (SPIF). The protection/detection systems and corrosion control. Also, the 45th SW picks up funding

ACTIVITY GROUP: Space Support

activities necessary to support launch of operational space vehicles and payloads, and the contract activities necessary to operate and maintain range systems. The Center Technical Services Contract contract payload/vehicle operations necessary to ensure successful space launches, contract range disposal, spacecraft processing operations and security systems to name a few. Critical space This includes (CTSC) is the primary contract that provides the critical space operations support. operations at the ranges has become a specific category of funding in FY 1992.

and hardware/software integration, and the network communications connectivity. The AFSCN is a national range for the use of multiple programs that operate from the network Mission Control Centers (MCCs) and the RTS. Funding is provided entirely by the AFSCN. The CSOC is responsible for contractor operation of satellite command and control centers, maintenance/modification of extensive operations funding into one Program. The CSTC Program Element continues to support and operate the direct mission operation software, sustaining activities such as network configuration management missions. Effective FY 1992, the AFSCN Program Element consists only of improvement and modernization funds while the CSOC Program Element consolidates AFSCN common user elements (CUE) The AFSCN program is responsible for funding the O&M of the Remote Tracking Stations (RTS), funding of all "operational" satellite program user requirements while CSTC supports the RDT&E RUT&E common user capabilities.

O&M funding for the Navstar GPS entails some civilian pay costs, travel, supplies and equipment. A large portion of the funding is responsible for the GPS software support. GPS software support has more than tripled over the last few years. This is due to a large increase in the number of lines of code being maintained in the system. Other ORM costs include maintenance, contractor logistics support and funding for an interim backup mission control center.

contractor logistics support and depot maintenance are funded by Air Force Materiel Command (AFMC) Constant Source funds are required to operate and maintain deployed systems. These funds are also necessary to transition this program to an organic "blue suit" maintenance operation.

(FFRDC) support from MITRE Corporation. The Systems Engineering Support contract provides for end-to-end system engineering support to the Integrated TW/AA System and its supporting mission areas. The Ballistic Missile TW/AA O&M primarily funds a Contract Advisory Assistance Service (CAAS) contract for Systems Engineering Support and Federally Funded Research and Development Center

ACTIVITY GROUP: Space Support

Funds at Thule AB include the contract for the installation to support and maintain funds for the communications center. Costs are reimbursed to the Ministry of Defense for Royal Air MMG are responsible for vital early warning/attack assessment on ICBM/SLBMs and spacetrack data for the resupply of the DEW line. Funds at Clear AB support the 13th MMG. Both the 12th and the 13th catalog maintenance and New Foreign Launch (NFL) processing. The Fylingdales, UK program includes Telecommunications Center. The SLBM Radar Warning System program provides funds for its two radar systems: PAVE PAWS and PARCS. PAVE PAWS supports the 6th MWG at Cape Cod AFS, MA, the 7th MWG at Beale AFB, CA, the 8th MWG at Eldorado AFS, TX and the 9th MWG at Robins AFB, GA. PARCS supports Both radar systems provide early warning of attack against the the 12th Missile Warning Group (MMG) and funds for Sondrestrom AH which supports IMMMS Site 1 and Force military personnel salaries paid as required to operate and maintain the RAF Fylingdales The BMEWS program funds the ORM for its three sites: Thule AB, Clear AB and MITRE's role is a combined one of general systems engineer and systems research, planning and the 10th MMG at Cavalier AFS, ND. systems: PAVE PAWS and PARCS. CONUS and southern Canada. experimentation. Fylingdales UK.

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

ACIIVITY GRUD: Space Support

III. Financial Summary (O&M \$ in Thousands):

			FY 1992		ļ	FY 1993		
A SubAccinition	Ì	Budget		Ourrent	Initial		Amended	Change
25110G Catallian Canal	EX 1331	Request	Approp	Est imate	Est imate	Change	Est imate	FY 92 to FY 93
35110F Safellife Control Fac	\$185,719	\$106,138	\$101,217	\$190,356	\$152,588	\$+3.174	\$155.762	
35119F Medium Launch Vehicles	284,331	77,725	76,589	76,589	64,284	-30,338	33,946	-42.643
Solution Consolingated Space							•	
Ops Center	106,646	247,352	242,056	161,657	195,992	+5.208	201, 200	130 5A2
35138F Upper Stage Space Veh	0	81,268	80,072	80.072	72,357	-64 510	7 847	300,000
35144F Titan Space Launch Veh	0	70.177	69,145	69 145	SS 438	010,01	100.	577,71-
35158F Constant Source	5,991	3 541	1 500	2,530	7,436	140,44	04,535	-4,610
35164F NAVSTAR Global Pos			3,360	3,320	3,840	-84	5,751	+2,231
Sys(User HQ)	750	889	829	829	859	c	9	•
35165F NAVSTAR Gps (Space/Grd) ; ;	5	900	6 -	049	67-
Segments)	10,277	16,197	15,123	15.378	17,630	-1 042	16 507	
35171F Space Shuttle Ops	146,930	7,655	7.317	7 192	4 222	C+0,1-	10,367	+1,209
35173F Space Test Ctr/Rng Con	83,220	87,029	85, 135	85 228	777,	100	5,778	-3,414
35181F Western Space Launch			201100	966,69	767,00	-1,//	86,565	+1,227
Facility35182F Fastern Snace Launch	76,216	94,286	92,158	92,184	91,470	+4,608	96,078	+3,894
Earlies	,,,,							
35902 Ballistic Mel Tactical	,30,314	171,727	164,799	166,971	180,503	+16,824	197,327	+30,356
Warning/Attack Assessment								
	0	0	0	0	C	16.640	6 640	077 71
55909 Hallistic Mal Early					1			10,040
	0	0	0	0	C	+89,923	80 033	100 000
	0	0	0	0	C	161 908	51 00s	64 000
	0	0	0	C	· c	820 YZT	37, 77	970,770
35912 SLBM Detection Warning				•	>	970,074	0/0.0/	4/0,0/8
System	0	0	0	0	0	+20,072	20.072	+20.072
COACE OF ENTER	** 05/ 50	000		!				
arte surruit	51,056,594	5963,783	\$937,809	\$949,080	\$929,274	\$+195,372 \$1,124,646	1,124,646	\$+175,566

ACTIVITY GROUP: Space Support

Reconciliation of Increases and Decreases:

\$963,783	-25,974	\$937,809	+15,712
5	'	35	•
•	\$-4,698 -3,962 -2,909 -2,981 -2,879 -2,871 -1,916 -1,916	•	\$+15,712
	d (DBOF)		
· · · · ·			
dget Reques	erations Fursas Cash Underexecut uarters illeting	mount	
1. FY 1992 President's Budget Request	Congressional Adjustments a. Purchases Inflation b. Defense Business Operations Functor Travel d. Revolving Fund Excess Cash e. Base Closure Contingency f. Civilian Personnel Underexecuti g. Major Command Headquarters h. CAAS i. Transient/Lodging Billeting j. Foreign Currency Repricing	FY 1992 Appropriated Amount	Transfersa. Transfers In
FY 1992 P ₁			Transfers.
-	.		4.

These actions included DBOF

or changed revolving fund requirements. The intent was to

offset these reduction with transfers of revolving fund

cash back to the O&M account.

Budget, several O&M reductions were made based on reduced

(2) DBOF Transfers In - For Congressional Adjustments..... During Congressional review of the President's FY 1992

+6,871

Cooperation Account to support FY 1992 costs resulting from

participation in Desert Shield/Storm.

approved the transfer of added funds from the Defense

(1) Desert Shield Supplemental Transfer Authority............ As part of FY 1992 supplemental legislation, Congress

ACTIVITY GROUP: Space Support

Transfer (\$60 million for construction. \$54 million technical adjustment, \$114 million total), Civilian Personnel Underexecution (\$84 million total, where the under executed end-strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total).

3) Vandenberg AFB (VAFB) Transfer	+604
Funds transferred from Strategic Air Command (SAC) to Air	
Force Space Command (AFSPACECOM) include helicopter support	
of VAFB. This transfer is concurrent with the transfer of	
space launch functions at VAFB to AFSPACECOM. In addition,	
SAC's mission is diminishing at VAFB due to decreased	
emphasis on strategic missile systems and increased	
emphasis on space launch programs.	

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	Program (
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a. Program Decreases.......

-4,441

(1) Manpower Reallocation	141
Represents a clausier of reduction of end strengtus (-220) generated by inter-command transfers, Inter Service Support	
Agreements, Memorandum of Understanding and Joint and	
Departmental actions.	

\$949,080
FY 1992 Current Estimate
6. FI

ACTIVILY GROUP: Space Support

+32,309 +148,312 +193 +109 +561 \$+254,712 +27,939 \$+3,026 +406 DHOF - Industrial Funds DNOF - Stock Fund......Travel/Transportation (Non-Industrial Fund).................. Civilian Personnel Related Pricing Changes............. Foreign Currency...... Other Stock Fund............. Other Price Changes..... (1) Space Warning/Tracking Systems Realignment..... \$+254,712 AA) System (\$6,640), Ballistic Missile Early Warning System for a more accurate portrayal of space support requirements result of definitizing mission objectives which will allow SPACETRACK (\$61,898) transfer to this Activity Group from Ballistic Missile Tactical Warning/Attack Assessment (TW/ Warning System (\$20,072), Space Activities (\$76,179) and a. Transfers In....... (\$89,923), Sea Launched Ballistic Missile (SLIM) Radar Operations Activity Groups in MFP I. This action is a the Surveillance and Warning - Radars and Defensive Price Changes ∞

ACTIVITY GROUP: Space Support

(1) Space Launch Integration Transfer\$102,300
Inertial Upper Stage (IUS) and residual Titan IV funds from
the CRM (3400) Appropriation to the Missile Procurement
(3020) Appropriation. This transfer took place to attach
launch support costs to the acquisition of hardware and the
launch schedule. This realignment supports the Air Force
Program Executive Officer responsibilities for total
acquisition program management.

5	(2) AFSCN Communications 4,100	-4,100
	This reflects the transfer of AFSCN communications funding	
	to the Leased Communications activity group as part of the	
	AFSCN restructure. This transfer properly aligns the AFSCN	
	communications program.	

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-5,055

\$+49,551

a. Program Increases	Increased funds, supported by the National Space Council, are required to begin to return the launch infrastructure support to a minim I acceptable level of range readiness. The location of the Eastern Range (ER) and the Western Range (WR) on the sea coast results in heavy corrosion and wear on the facilities and equipment. The launch support infrastructure in previous years has been at a severely degraded level and, if some level of increased support is not obtained, range flight safety and security could be compromised. In addition, the condition of the infrastructure is such that repairs to facilities and
a. Program Increases	Increased funds, supported by the National Space Councare required to begin to return the launch infrastructisupport to a minimal acceptable level of range readines. The location of the Eastern Range (ER) and the Western Range (WR) on the sea coast results in heavy corrosion wear on the facilities and equipment. The launch supposinfrastructure in previous years has been at a severely degraded level and, if some level of increased support not obtained, range flight safety and security could be compromised. In addition, the condition of the infrastructure is such that repairs to facilities and

ACTIVITY GROUP: Space Support

equipment is in much greater need now and continues to grow. Funding will provide the beginning of a multi-year plan to fix critical ("RED") infrastructure problems such as heating and air conditioning systems, fire protection/detection systems and corrosion control.

- +18,394 mission accounts in other MFPs. Increases to this activity group resulting from the decentralization of this program MFP 7, Miscellaneous Logistics Support, to the various (2) INR - Stock Funding of Reparables....... Spreads non-flying Depot Level Reparables from had impacts on the Satellite Control Network.
- and completing the normalization of the program. Funds are required for interim contractor logistics support and depot Increase in constant source funds support the start toward implementing command turnover (ie. blue suit maintenance) maintenance to support this program.
- b. Program Decreases............

\$-15,276 basic contract included launch services through FY 1991 for (1) Medium Launch Vehicles...... The decrease in FY 1993 from FY 1992 is due to a change in the Global Positioning System (GPS). A modification (mod) the way Delta II launch services are funded. The Delta II was made to the basic contract in FY 1991 to extend launch services into FY 1992 due to GPS launch delays. This mod was funded out of O&M funds. For FY 1993, another mod to appropriation. This is consistent with the current space services which will be funded in the missile procurement launch integration transfers of the Titan II and IUS in the contract was negotiated for the Delta II launch

ACTIVITY GROUP: Space Support

which funding of launch vehicles and launch services is in the missile procurement appropriation.

- -12,376(2) Satellite Control Network Upgrades............ necessary to sustain the system. The new CDS requires less increasing satellites. In addition, a decrease in O&M also Decrease is primarily caused by the transition from the old command and control system (Current Data System - CDS) for effective FY 1993. The old CDS incurred premium O&M costs Stations to the Automated Remote Tracking Station (ARTS) the Network to the new Command and Control System (CCS) exists due to the automation of the old Remote Tracking ORM support and will be fully capable at both CSTC and CSOC. This system will support future requirements of Due to the installation of more reliable equipment, increased automation is possible.
- -10,476 Satellite Program (DSP) off the Shuttle in FY 1992 vice launching off the Titan IV in FY 1993. When an IUS is used Decrease is based on reduced costs from launching a Defense not required in FY 1993, funding is not needed to configure Because a Shuttle launch of the DSP payload is software must be configured so it is compatible with the in conjunction with the Shuttle, the IUS hardware and (3) Inertial Upper Stages...... nor maintain the unique IUS hardware and software.
- (4) Satellite Control Network Orbit prediction, spacecraft contact and detection of orbit tracking, telemetry and commanding the satellites in orbit. requirements that are expected to terminate with FY 1992. variables were achieved through tracking the satellites. Decrease in FY 1993 is due to absence of Desert Storm In FY 1992, there was a greater level of effort for

ACTIVITY GROUP: Space Support

The telemetry function made subsystem maintenance, status data and "out-limit" checks possible. Commanding was utilized to maintain health/supportability of the spacecraft and for positioning, navigation, malfunction correction and trouble shooting. These functions performed by the Network were key in the success of Desert Storm.

(5) Space Shuttle Ops	,688
Decrease is caused by the transition of the Shuttle from a	
predominantly operational to a test program. This is based	
on the President's decision to revise National Space Policy	
emphasizing the use of expendable launch vehicles rather	
than Shuttle operations.	

(7) IMR - Terminate Shuttle Command/Control	-1,883
(8) IMR - Changes in Clothing/Textile Policy	-286
(9) One Less Work Day	- 248
(10) DMR - Round III Adjustments	-35
10. FY 1993 Amended Budget Request	

\$1,124,646

ACTIVITY GROUP: Space Support

IV. Performance Criteria and Evaluation Summary:

FY 1993

FY 1992

	FY 1991	Estimate	Estimate
Satellite Tracking. Telemetry and Command Capability			
Satellite Contacts	140,250 117,348	145,712	156,640 135,636
Required Launch Schedule			
Atlas II	0	e	က
Atlas E	_	0	0
Titan IV	7		5
Delta II	က	4	7
Titan II	0	-	0
Total	9	=	15
Shuttle Missions	2	-	1

ACTIVITY GROUP: Space Support

IV. Performance Criteria and Evaluation Summary:		1003	. 170
	FY 1991	Estimate	Estimate
SPACETRACK			
Dedicated Space Sensors: Radars	0 0	00	
Electro-Optical: GEODSS	0 0	0 0	
Leased Space Sensors:	0 0	o e	•
Electro-Optical: GBCDSSAMDS	00	0 0	
Ballistic Missile Early Warning System (EMEWS) Sites	o	0	
Sea Launched Ballistic Missile Radar Warning (SLFM)	0	0	••

ACTIVITY GROUP: Space Support

IV. Performance Criteria and Evaluation Summary:

Satellite Tracking, Telemetry and Command Capability

The majority of AFSCN Common User Element (CUE) capacity upgrades are scheduled to be completed in average cost of satellite contact as well as support the anticipated network mission loading for the FY 1993 at which point capacity will fully support the number of required satellite contacts. With (CCS) upgrades and communications upgrades, the AFSCN CUE has more than doubled its capacity. This increase in capacity coupled with the improvements in efficiency of these systems should reduce the the acquisition of the Automated Remote Tracking Stations (ARTS), the Command and Control System oreseeable future

Required Launch Schedule

Potential launches represent satellites in pre-Milestone I. The program probability represents both the payload and the booster. The manifest for launches is split between the 45th SW and the 30th SW program probability. Firm launches are those in which the satellite is post Milestone II. Probable based on the DoD space launch mission model. The mission model represents requirements for launches driven by user need and unconstrained by launch capacities. Designations of launches are based on The Space Launch Advisory Group (SLAG) determines a near-term (1-3 yrs) executable launch plan launches are those that follow-on the currently operational system or satellite in development.

ACTIVITY GROUP: Space Support

45th SW:	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Atlas II	3 1 0	w 04	£ £ 7
Total	4	6	13
Shuttle Missions	6	-	-
30th SW:			
Atlas E	1100	0 - 0 -	0000
Total	8	2	2

develop a prototype operational launch infrastructure processing model. It will model current of overall capacity based on simulation of all significant parameters - reliability, weather, booster/satellite processing and operations in detail. The model will provide an assessment - current best estimates; do not include unknowns in manifest - delays due to dates are estimated using Earlier Than (NET) or Launch On Demand (LOD). The launch services office is beginning to weather, collateral pad operation, rework or equipment failure; and launch dates are Not The following assumptions are made in the manifest development: processing delays, resource/facility competition, etc. nominal flows

FORCE PROGRAM !!!: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Space Support

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	2,305 1,159 1,146	3,990 1,541 2,449	3,961 1,491 2,470
Civilian End Strength (Total) US Direct Hire	842	1,324	1,378
Military Workyears (Total)Officer	2,194 1,068 1,126	3,163 1,355 1,808	3,968 1,513 2,455
Civilian Workyears (Total)	1,248	1,236	1,353

ACTIVITY GROUP: Space Support

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	2,275	1,337
AFSPACECOM Program Restructure	1,680	198
Civilian Execution Adjustment	0	-220
OTH Program Restructure	9	0
Space Program Realignments	30	6
Training Requirements	-	0
2. FY 1992 Current Estimate	3,990	1,324
AFSPACECIM Program Restructure	12	36
Classified Program(s)	0	0
DAR - Mil/Civ Conversion	-12	12
Officer/Enliated Conversion	C	C
Space Launch Transfer	\$	-
Space Program Realignments	0	4
Net All Others	3	-
3. FY 1993 Amended Budget Request	3,961	1,378

ACTIVITY GROUP: Base Operations

NARRATIVE DESCRIPTION (STATEMENT OF REQUIREMENTS AND MISSIONS):

a security force to protect aircraft, missiles, buildings, equipment, and to enforce the law; ground custodial services, refuse collection, runway and street snow removal, and leasing of real property; personnel support for chaplains and alcohol abuse programs; morale, welfare and recreation support essential to operations; food, clothes, and housing for our support and operational forces; other installations who service, assist, train and protect our forces; administrative and ADP services equipment; environmental compliance; engineering services such as fire protection, crash rescue, Base Operations provides for the operation of utility systems; maintenance of installation transportation to insure operations readiness; facilities and support to tenants on Air Force to Air Force personnel and their dependents. This program includes utilities and engineering services formerly included in Real Property Maintenance.

Strategic Air Command (SAC) to Air Force Space Command (AFSPACECCM) concurrent with the tra...fer of space launch functions at VAFB to AFSPACECCM. This will align the base for operational space launch at VAFB has diminished due to decreased emphasis on strategic missile systems and increased emphasis Effective FY 1992, support costs for Vandenberg AFB (VAFB), CA transfer from the Base Operations responsibility with AFSPACECOM and continue the normalization of space. In addition, SAC's mission Activity Group in MFP I to this Activity Group. Funding has been zero balance transferred from on space launch programs.

transferred as a result of definitizing mission objectives which will allow for a more accurate portrayal of space support requirements in MFP III. Operations Activity Group in MFP 1. Programs include environmental compliance, real property Effective FY 1993, support of Space Warning/Tracking Systems also transfer from the Base maintenance activities, base operations and base operations - AFSPACECOM. These programs

11. DESCRIPTION OF OPERATIONS FINANCED:

Funds provide base operating support in the following areas:

ACTIVITY GROUP: Base Operations

Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water). Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse collection, payments for leased property, and custodial activities.

administration of the base; organizational effectiveness program; and other base-wide activities not C. Administration: Finances all activities concerned with the headquarters command and otherwise provided for, such as comptroller activities. Retail Supply Operations: Finances the operation of base supply. Includes the operation customer support center, purchasing and contracting offices, clothing issue points and POL resale

Maintenance of installation equipment: Finances system and general support systems such as vehicles and installation equipment. Other Base Services: Finances security police, terminal services, laundry and dry cleaning, base transportation, and other base-wide services.

control, moving and handling of bachelor housing furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, personnel housing. Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities.

facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel.

ACTIVITY GROUP: Base Operations

J. Environmental Compliance: Includes costs to comply with applicable environmental laws, regulations, criteria and standards.

investment costs, a two stage realignment of Real Property Maintenance Activity (RIMA) funding is Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full range of costs involved in Base Operating Support and to more clearly identify expense and

and Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from RPMA activities were categorized as either O&M Minor Construction (new PEs ***76F), O&M Maintenance The first stage, accomplished in FY 1992, broke RPMA funds (PE ***94f) into three components. PEs ***94F to the appropriate category, leaving PEs ***94F empty.

construction projects over \$15,000) previously performed with O&M funds to the Military Construction The second stage, originally proposed in the President's FY 1992/93 Budget, further realigns RPMA funding by moving real property maintenance capital investment (major repair and minor This action is described as a Transfer Out below.

ACTIVITY GROUP: Base Operations

111. Financial Summary (ORM & in Thousands):

				FY 1992			FY 1993		
<i>₹</i>	A. Subactivity Group	FY 1991	Budge t Request	Approp	Ourrent Estimate	Initial Estimate	Olange	Amended Est imate	Gnange FY 92 to FY 93
33196 35856	33196 Base Operations- Communications 35856 Environmental Comp	\$5,545 16,040	0 \$2,830	0 \$2.789	0 \$12,446	\$2,872	0 \$+25,112	0 \$27,984	0 \$+15,538
35876	35876 Minor Constr (RRM)	0	0	0	828	0	+2.540	2.540	+1.682
35878	Maint & Repair (RFM)	0	0	0	42,726	C	+49,483	49,483	+6,757
35894	Real Property Maint Act	119,207	48,625	47,411	C	41,984	-41,984	C	C
35896	Base Operations	28,731	29,141	28,163	87,529	27,545	+88,689	116,234	+28,705
32996	Base Operations (AFSPACKEDM)	0	0	0	0	0	+27,463	27.463	+27,463
	Total	\$169,523	\$80,596	\$78,363	\$143,559	\$72,401	\$+151,303	\$223,704	\$+80,145

ACTIVITY GROUP: Base Operations

	Nevertification of Inviers and Delivers	703 (04)
1992 Pres	FY 1992 President's Budget Request	380,396
Base Opefense Opefense Purchase Fravel Major Colorinisase Cloritian Coreign	Congressional Adjustments. a. Base Operations. b. Defense Business Operations Fund (DBOF). c. Purchases Inflation. d. Travel. d. Travel. e. Major Comman! Headquarters. f. Revolving Fund Excess Cash. g. Base Closure Contingency. h. Civilian Personnel Underexecution. i. Foreign Currency Repricing. j. Transient/Lodging Billeting.	-2,233
1992 App	FY 1992 Appropriated Amount	\$78,363
nsfers Transfe	Transfers	+39,929
(1) Van Fun For Mai tra con VAF	Funds transferred from Strategic Air Command (SAC) to Air Force Space Command (AFSPACECOM) include real property maintenance and base operations in support of VAFB. This transfer from the Base Operations Activity Group in MFP I is concurrent with the transfer of space launch functions at VAFB to AFSPACECOM. In addition, SAC's mission is dininishing at VAFB due to decreased emphasis on strategic raissile systems and increased emphasis on space launch	

programs.

ACTIVITY GROUP: Base Operations

(2) DBOF Transfers In - For Congressional Adjustments	\$+521
During Congressional review of the President's FY92	
Budget, several ORM reductions were made based on	
reduced or changed revolving fund requirements. The	
intent was to offset these reductions with transfers	
of revolving fund cash back to the O&M account.	
These actions included DBOF Transfer (560 million for	
construction, \$54 million technical adjustment, \$114	
million total), Civilian Personnel Underexecution	
(\$84 million total, where the under executed end-	
strengths support revolving fund activities) and	
Revolving Fund Excess Cash (\$150 million total).	

(3) Desert Shield Supplemental Transfer Authority	As part of FY 1992 supplemental legislation, Congress	approved the transfer of added funds from the Defense	Cooperation Account to support FY 1992 costs	resulting from participation in Desert Shield/Desert	Storm.
$\overline{}$					

+2,000

•	\$+25,267	
	•	\$+16,267
	•	location
		ion
		ver Reallocat
5. Program Changes	a. Program Increases	(1) Manpower Real
5. P	•	

+25,267

(I) manpower Reallocation	\$+16,
Represents a transfer or reduction of end strengths	
generated by inter-command transfers, Inter Service	
Support Agreements, Memorandum of Understanding and	
Joint and Departmental actions.	

+9,000

ACTIVITY GROUP: Base Operations

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liabilities by reducing waste streams and developing environmentally-friendly systems.	6. FY 1992 Current E	7. Price Changes
	6. F	7. P

\$143,559

b. Foreign Currency	æ	Civilian Personnel Related Pricing Changes	+3,226	
1strial Fund)	Þ.	Foreign Currency	+50	
1strial Fund)	3	DBOF - Industrial Funds	+191	
1strial Fund)	ъ.	DBOF - Stock Fund	+29	
+2;	•	Travel/Transportation (Non-Industrial Fund)	+34	
	j.	Other Stock Fund	+7	
	<u>••</u>	Other Price Changes	+2,642	

varning/iracking bys Kealignment +83,832 pliance (\$11,719), Real Property ities (\$44,655), Base Operations (\$34) and AFSPACECOM (\$27,424) transfer to this om the MFP I Base Operations Activity is support the space warning/tracking transferred to MFP III as a result of ion objectives which will allow for a more of space support requirements in MFP III.

ACTIVITY GROUP: Base Operations

-168	
(2) LMR - Consolidation of Commissary Operations	Program Changes
	6

+14,955

+27,474

Program Changes	a. Program Increases	(1) Real Property Maintenance Activities (RPMA)+14,079 Due to overall budget constraints, the RPMA program was previously reduced below the level required to support the programmed force structure. This increase provides a partial restoral of these programs to allow for minimum, mission essential support to the force structure.
•		

(2) Environmental Compliance+13.395
Approves funding necessary to ensure compliance with all
federal, state, and local environmental compliance laws/
regulations/standards. Brings the Air Force environmental
compliance budget to the level necessary to meet recurring
operations and services, Level I, and Level II environmental
reduirements.

-12,519	
b. Program Decreases	
₽.	

(1) FY 1992 Environmental Compliance Supplemental.....-9,000

	000.7.
Decrease in FY 1993 is due to absence of Desert Storm	sence of Desert Storm

-15 -162 -75 -267 (3) DMR - Environmental Management...........-1,000 (4) One less work day...... (7) DMR - Changes in Clothing/Textile Policy...... (6) DMR - Implementation of EDI in DOD..... (5) DMR - Consolidation of ADP Operations and Design 10. FY 1993 Amended Budget Request...... ACTIVITY GROUP: Base Operations

ACTIVITY GROUP: Base Operations

IV. Performance Criteria and Evaluation Summary:

		FY 1992	FY 1993
	FY 1991	Estimate	Est imate
A. Maintenance & Repair (\$000)	65,910	42,726	49,492
Military Personnel E/S	197	1,027	757
	265	711	650
	462	1,738	1,407
Recurring Maintenance (\$000)	36,236	42,726	49,492
Major Maintenance (\$000)	29,674	0	C
Buildings (KSF)	7,807	16,370	16,370
Pavements (KSY)	47,480	132,716	133,196
B. Minor Construction (\$000)	9,593	858	2,540
Number of Projects	150	0	0
C. Operation of Utilities (\$000)	16,789	17,590	49.588
Military Personnel E/S	y	33	20
Civilian Personnel E/S	9	11	22
Total Personnel E/S	12	20	72
Electricity (MMH)	172,421	356,116	350,774
Heating (MBTU)	1,072,841	2,215,828	2,182,590
Water, Plants & Systems (000 Gal)	673,400	1,411,900	1,411,900
Sewage & Waste Systems (000 Gal)	599,300	1,256,600	1,256,600
Air Conditioning and Refrigeration (Ton)	24,600	515,700	515,700

ACTIVITY GROUP: Base Operations

		FY 1992	FY 1993
	FY 1991	Estimate	Est imate
D. Other Engineering Support (\$000)	26,915	22,556	24,587
Military Personnel E/S	47	230	346
	63	184	236
Total Personnel E/S	110	414	582
Facilities Supported (000 Sq Ft)	7.807	16,370	16,370
E. Administration (\$000)	18.170	20.821	32.272
Wilitary Personnel E/S.		9	65
	137	349	295
pu	293	1,040	953
\blacksquare	0	0	0
•	0	0	0
(Overseas)	0	0	0
a 1 E	63,825	69,135	67,827
(Military, E/S)	54,038	56,921	55,558
(Civilian, E/S)	9,787	12,214	12,269
No. ADP CPUs	0	0	0
F. Retail Supply Operations (\$000)	314	521	1,033
Military Personnel E/S	e	20	19
•	က	10	•
Total Personnel End Strengths	9	30	27
Line Items Carried (000)	67,596	69,122	69,813
Receipts (000)	•	61,621	62,237
Issues (000)	383,112	390,463	398,272
G. Maintenance of Installation Equipment (\$000)	2,844	4,689	5,783
Military Personnel E/S	34	129	124
Civilian Personnel E/S	30	63-	52.
Total Personnel End Strengths	64	192	176

ACTIVITY GROUP: Base Operations

		FY 1992	FY 1993
	FY 1991	Estimate	Estimate
H. Other Base Services (\$000)	8,905	14,692	17,369
Military Personnel E/S	110	398	378
•	96	195	160
ب	206	593	538
No. Motor Vehicles, Total	46	43	40
Own ed	45	42	39
	_		
No. Miles Driven (Millions)	143	133	124
I. Bachelor Housing Ops. Furn. (\$000)	226	375	809
ilitary Personnel E/S.	2	13	12
	7	y	S
Total Personnel End Strengths	4	19	17
	0	0	0
No. of Enlisted Quarters	0	0	0
J. Other Personnel Support (\$000)	2,102	3,457	7,628
Military Personnel E/S	25	149	143
Civilian Personnel E/S	22	80	69
Total Personnel End Strength	47	229	212
Population Served, Total	63,825	69,135	67,827
(Military, E/S)	54,038	56,921	55,558
(Civilian, E/S)	9.787	12,214	12,269

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

FY 1993

FY 1992

ACTIVITY GROUP: Base Operations

	FY 1991	Estimate	Estimate
K. Other Morale, Welfare & Recreation (\$000)	1,749	2,889	4,875
Military Personnel E/S	21	100	97
Civilian Personnel E/S	19	52	45
Total Personnel End Strengths	40	152	142
Population Served, Total	63,825	69,135	67,827
(Military E/S)	54,038	56,921	55,558
(Civilians/Dependents, E/S)	9,787	12,214	12,269
L. Environmental Compliance (\$000)	16,040	12,446	27,984
Military Personnel E/S	0	15	15
Civilian Personnel E/S	0	40	40
Total Personnel End Strengths	0	55	55
		-	

FORCE PROGRAM 111: INTELLIGENCE AND COMMUNICATIONS

ACTIVITY GROUP: Base Operations

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total). Officer	603	2,805	2,598
Enlisted	547	2,586	2,387
Civilian End Strength (Total)	643	1,705	1,581
US Direct Hire	643 0	1,698 7	1,574
Military Workyears (Total)	360	2,712	2,694
Officer	36 324	188	213
Civilian Workyears (Total)	594 594 0	1,205 1,205 0	1,608 1,601 7

ACTIVITY GROUP: Base Operations

Explanation of End Strength Changes:

1,581	2,598	3. FY 1993 Amended Budget Request
-2	€-	Net All Others
-27	-24	Space Launch Transfer
-74	-35	Defense Agencies & Support
∞ '	0	Consol Commissaries
22	L-	Space Program Realignments
-47	0	Civilian Execution Adjustment
252	398	Civil Engineering Restructure
9	0	Child Development Transfer
-246	-536	AFSPACECOM Program Restructure
1,705	2,805	2. FY 1992 Current Estimate
0	7 -	Net All Others
736	1.012	Space Program Realignments
22	14	Environmental Comp
0	-10	Consol DoD Printing
7	0	Commercial Activities (A-76)
489	970	AFSPACECCM Program Restructure
451	823	1. FY 1992 President's Budget Request
CIV	MIL	

HORCH PROGRAM IV: AIRLIFF FORCHS

DESCRIPTION OF OPERATIONS FINANCED:

The primary mission of the Military Airlift Command (MAC) is to provide strategic and tactical airlift to support contingency and wartime operations in pursuit of national objectives.

the military services, as well as other Department of Defense (Dol) and government agencies, use MAC for essential cargo and troop movement. To assure responsiveness, MAC is responsible for adequately training and equipping other service components to insure the wartime capability to execute required sustained as required to thwart enemy threats or overt action. The Joint Chiefs of Staff (JCS) and ICS plans, maintain and operate global command and control systems, and operate a global airlift major instrument of the United States national policy to deter aggression through capability to The rapid mobility of United States combat forces made possible by the MAC Airlift Force rapidly respond anywhere in the world with effective combat forces that can be logistically

complementary mission areas: Strategic Airlift, Tactical Airlift, Combat Rescue, and Services and The resources requested for airlift forces in Major Force Program IV reimburse the Air Force Transportation Business Operations Fund for mission operations in four major

Tactical Airlift's intratheater role. Strategic Airlift can land or airdrop troops, equipment, and supplies. While accomplishing the peacetime readiness training requirements, the Strategic Airlift system produces airlift capability for use by DOD agencies to economically airlift personnel and deployment and resupply airlift capability; a capability which, when required, can also augment Strategic Airlift is a major contributor to US force projection by providing intertheater

support of air theater forces, including those engaged in combat operations, rescue interdiction, or through extraction, airdrop, or other delivery techniques. Tactical Airlift provides air logistics equipment and supplies to meet specific theater objectives and requirements. This is accomplished Tactical Airlift provides immediate and responsive air movement and delivery of combat troops, armed reconnaissance operations.

FORCE: PROGRAM IV: AIRLIFF FORCES

wartime to the USAF, DOD, and the nation. Forces are positioned in each major military theater to Combat Rescue provides responsive, and professional rescue service, both during peacetime and be readily available for contingency operations.

contract engineering funds that sustain Special Operating Forces aircraft engineering efforts in the aircraft assigned to the Special Operations Forces. The Air Force was assigned responsibility for Special Operations Forces provides sustaining engineering for all unique helicopters and fixed Memorandum of Agreement. The Air Force and USSOCIM agree that this responsibility should be transferred to USSOCIM. This submission reflects the appropriate funding transfer in FY 1993.

peacetime performance or procurement of air transportation and services required for the movement of Services and Support. MAC, as the DOD's single manager of airlift, is responsible for the passengers, cargo mail, and other goods including Special Airlift Missions (SAMs) and related support of the White House, Congress, and other high-level government official travel.

airlift missions such as Joint Airborne/Air Transportability Training, Special Airlift Missions, and the Defense Business Operations Fund incorporates all Military Airlift Command transportation costs local area training of the crews, advanced helicopter crew training, command and control, and field include two airlift divisions, 13 airlift wings, one military airlift support wing, three air base Aerospace Rescue and Recovery Service. Beginning in FY 1992, the transportation business area of transportation business area including operational support of the airlift force, initial upgrade, in a single account for improved management visibility. The source of financing is derived from The Military Airlift Command (MAC) is organized on a global basis with headquarters at Scott AFB. Illinois. Airlift forces operate under the control of two "numbered" Air Forces. These structure. Thus, all resources requested in this major force program finance activities of the both customer rates and a direct appropriation to Air Force OMM which reimburses the Air Force and organizational aircraft maintenance. Funding also supports DND requirements for specific Transportation Business Operations Fund for costs which cannot be recovered through the rate wings, and common support of the Aerospace Audiovisual Service, Air Weather Service and the other assigned mission responsibilities.

This Major Force Program is comprised of six activity groups. They are: (1) Assigned Airlift for operational support airlift forces, MAC airlift transition training for airlift and helicopter forces, MAC Command and Control System, and MAC Integrated Management Systems (MACIMS); (3) Combat Mission which provides for airlift and other services provided to programs/activities assigned to the Air Force and MAC as mission and funding responsibilities; (2) Mission Support which provides

FORCE PROGRAM IV: AIRLIFF FORCES

Rescue Forces; (4) Command Support which provides manpower authorizations; peculiar and support equipment; necessary facilities and the associated costs in support of Headquarters MAC and detachments; Headquarters Twenty-first and Twenty-second Air Force; and USTRANSCAM; (5) Telecommunications and Command and Control; and (6) Base Operating Support.

DoD and the Air Force are engaged in a sustained long-term effort to streamline management, with a Department of Defense (DoD) management improvements in his February 1989 address to Congress, the streamlining of headquarters. The following paragraphs describe the IMRs that impact this Major Force Program. The dollar impact of each IMR on each activity is shown as a Transfer In/Out or special emphasis on defense acquisition, inventory control, consolidations, mergers, and the Defense Management Report Initiatives (IMRs): In response to the President's call for Program Increase/Decrease in each Activity Group.

- Reduce the Cost of Clothing and Textiles. Clothing purchases for 1791, 1792 and 1793 were/ will be limited in order to reduce inventory growth and alter an unacceptable drain on DoD Commercial specifications will be used wherever practical and the number of sizes will be resources. The policy for introducing new clothing items will be changed to require the Services to include new items in the budget with sufficient funding for the first buy.
- First, overall O&M (customer) funding increases due to full year charges from the stock fund, offset by inventory still being received from the pipeline. Second, non-flying purchased with procurement appropriations; and, a FY 1992 direct appropriation to the Stock tems that were ordered but not received. In FY 1993, two actions impact customer funding return of a reparable carcass. Further, credits will be granted to the customer for those combined and moved to the Stock Fund. Under this concept, DAR's are to be charged to the However, during the transition period, DLR's will continue to be free-issued to customers customers will be billed for DLR issues. Credit will be granted to the customer for the previously Procurement Replenishment Spares and Depot Maintenance Exchangeables -- were DLRs are realigned from a central account in the Central Supply and Maintenance budget OM customer, as an incentive to reduce costs, rather than free-issued as in the past. accommodate the billing and tracking of DAR's and carcasses. Commencing 1 April 1992 until 1 April 1992. This is due to the extended delivery time (pipeline) of spares Stock Funding of Reparables. During FY 1991, all Depot Level Reparables (DARs) --Fund to support the free-issue of DLR's until existing systems can be modified to <u>.</u>

FORCE PROGRAM IV: AIRLITT FORCES

stomer. This second step also involves transfering a portion of these funds to the Air National Guard, Air Force activity to the appropriate budget activity used by the actua Reserve and RIJI&E appropriations. In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DBOF - Other Stock Fund Rates." In order to provide full visibility into the dollar value of the DLRs, the amounts transfered between budget activities are displayed as an integral part of the Program (hange.

- include installation management, management headquarters for support commands, research and Force Specialty Code, based on military essentiality, have been completed. These positions Civilianization of Military Spaces in Support Functions. Conversions determined by Air development, training and personnel, joint activities and support activities. . ن
- Management Information System. The systems is intended to generate savings over time Environmental Management. Funds the development and fielding of a Dold Environmental improving the efficiency and effectiveness of DoD's environmental protection effort. . 9
- the elimination of over 750 information technology facilities through the consolidation of Savings result from command non-C2 sites, logistics, medical and scientific computers. Logistic improvements base level computers into nine CONUS regional centers. This reduction will impact major result from accelerating a three-year program to a two-year program and consolidating Consolidate Automated Data Processing Operations and Design Centers. existing software design activities.
- Air Force IMR Proposals Acquisition and Management. Savings reflect second and third year organizations including Air Force Communications Command, Air Force Systems Command and Air Force Logistics Command. Savings result from a series of initiatives, including reductions incremental impacts of initiatives such as the restructure of a number of major in civilian manpower and related support costs.
- Air Force IMR Proposals II. Reflects incremental savings resulting from the second year impacts of reorganizations of 4Q United States Air Force and the Ai. Force Secretariat.

FORCE PROGRAM IV: AIRLIFF FORCES

The cumulative effect was manpower and Savings were generated by organizational refinement and redefinitions of relationships between HO Air Force and several field activities. associated cost savings.

- Implementstion of Electronic Data Interchange (EDI), EDI is the automated exchange of electronic forms, usually standard ones, instead of paper. Savings will result from modernization of basic business systems and reduction of overhead costs. . =
- Air Force IMR Proposals. Reflects continued significant savings associated primarily with restructure of management headquarters operations at all levels. Savings are generated by streamlining and downsizing organizational layers throughout the Air Force, as well as reviewing manpower standards in light of more reliable technology and procedures.
- reimburse for their base operating support. This is part of continued implementation of the Defense Agency DARs. Defense Agencies DAR adjustments provide Section Six schools (CIMUS) funding from Air Force Base Operating Support accounts to enable Section Six Schools to Defense Business Operations fund concept, where customers (in this case the Section Six schools) reimburse supporting organizations (the base) for their costs,
- Services' existing Commissary Trust Revolving Funds and the transfer of appropriated fund Consolidation of Commissary Operations. Reduction results from the consolidation of the four Service commissary systems into the single Defense Commissary Agency (DeCA). This includes the transfer of commissary stock fund inventory, the consolidation of the four personnel and resources in support of commissary operations.
- Civilian Personnel: Savings result from streamlining of Civilian Personnel policy functions End strength and dollars were transferred to DoD.

FORCE PROGRAM IV: AIRLIFT FORCES

11. Financial Summary (ORM \$ in Thousands):

				FY 1992			IY 1993		
Ą.	A. Activity Group	EY 1991	Andget Request	Approp	Current Estimate	Initial Estima <u>te</u>	Charige	Amended Estimate	Change 1Y 92 to 1Y 93
-	Assigned Airlift Mission	\$1,082,882	\$1,460,759	\$1,437,970	\$1,441,882	\$1,468,606	\$+172,378 \$1,640,984	11,640,984	\$+199,102
2.	Mission Support	319,774	254,109	245,731	246,215	281,330	-5,280	276,050	+29,835
3.	Special Operations and Carbat Rescue Forces	38,929	30,489	28,864	29,066	35,839	-19,304	16,535	-12,531
4.	Command Support	58,770	55,596	51,147	52,375	90,660	-9,805	40,855	-11,520
s.	5. Telecomminications and Command and Control Program	30,969	25,843	25,137	25,269	26,369	-215	26,154	+885
9	Base Operating Support	628.079	386.879	373,196	389.973	340,873	+43.099	383.972	100*9-
	Total	\$2,189,403 \$2		.213,675 \$2,162,045	\$2,184,780	\$2,203,677	\$+180,873 \$2,384,550	12,384,550	\$+199,770

HURCH PROGRAM IV: AIRLITT FORCES

B. Reconciliation of Increases and Decreases:

Č	Congressional Adiustments		4.51 620
	Major Command Headquarters	· • • • • • • • • • • • • • • • • • • •	•
٠	Foreign Currency Reprice.	\$-12.266	
ن	Spare Parts Pricing.	\$-10.461	
d.	Civilian Personnel Underexecution	8-8,990	
•	-	\$-5,567	
j	DEOF Transfer	5-4,434	
	Base Closure Contingency	\$-2,952	
Ë	Revolving Fund Excess Cash	\$-2,190	
	Base Operations	\$-1,454	
<u>.</u>	Purchases Inflation	\$-1,238	
¥	Foreign National Civilians	\$-805	
	Travel	\$. 638	
Ė	Transient/Lodging Billeting	\$-570	
Ė	Contract Advisory Assistance Services	\$-65	
<u> </u>	FY 1992 Appropriated Amount	:	\$2,162,045
ت. ع .	Functional Program Transfersa. Transfers In	\$+36.014	\$+26,362
	Transfer ngressiona		
۵.	Transfers Out	\$-9,652	

FORCE PROGRAM IV: ATRELIEF FORCES

\$+5,000 \$+5,000	\$-8,627		1	: : : :
6. Program Increases	7. Program Decreases	8. FY 1992 Current Estimate		

FORCE PROGRAM IV: AIRLIFT FORCES

11. Program Increases	•	\$+249.067
les	\$+139,359	
b. Real Property Maintenance Activities (RPMA)/Base		
Operating Support(BOS)	\$+42.980	
c. Contractor Logistics Support	\$23 CET	
	000,3010	
	3+13,349	
	\$+9.700	
f. Mobility Command/Control/Communications	\$+4.714	
. Torreion AB Transfer	\$+3,600	
h. IIC-130 Rescue Unit.	\$+2,499	
i. Flying Hour Requirements	\$+328	
		,
12. Program Decreases		\$-96.280
	\$-23,886	
b. Desert Shield Supplemental Transfer Authority	\$-20,000	
•	: =	
e. D.R Air Force D.R. Proposals (Other)		
	\$-\$	
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M.	1.0 001	
11	•	
	\$ -1,000	
•	1966-\$	
ing and Textiles.	\$-415	
- Implementation of Electronic Data	5-364	
- Acquisition and	\$-203	
•	\$-150	
p. Clark Closure	\$-135	
q. IMR - Civilian Personnel	\$-74	
13. FY 1993 Budget Request	•	\$2,384,550

FORCE PROGRAM IV: AIRLIFT FORCES

111. Performance Criteria and Evaluation Summary:

		FY_1991	1:Y 1992 Lstimate	FY 1993 Estimate
Ä	Flying Hours (Only non-rate related)	149,562	165,967	167,996
ë	Primary Aircraft Authorization (Only non-rate related)	253	276	281
<u>ن</u>	Manpower End Strengths			
	1. Military	26,789	25,501	24,965

FORCE PROGRAM IV: ATREITE FORCES

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Of ficer	26,789 4,342 22,447	25,501 3,075 21,426	24,965 4,045 20,920
Civilian End Strength (Total) US Direct Hire	9,192 8,018 696 478		
Military Workyears (Total)Of ficer	26,073 4,282 21,791	26,456 4,248 22,208	25,219 4,053 21,166
Civilian Workyears (Total)	9,314 8,136 712 466		

FORCE PROGRAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Assigned Airlift Mission

I. NARRATIVE DESCRIPTION:

Force as mission responsibilities. Specifically, these are the Joint Airborne/Air Transportability USAF aircraft; Permanent Change of Station (PCS) overseas movement of household goods for Air Force (TTF)); Special Assignment Requirements Directed (SARD), maintenance and terminal support of other Operations Fund for airlift and other services provided to programs/activities assigned to the Air Training (JA/ATT); local area C-5, C-141, and C-130 aircrew training ((Training, Test and Ferry This activity group provides for reimbursement to the Air Force Transportation Business civilian personnel; and the Special Airlift Mission.

11. DESCRIPTION OF OPERATIONS FINANCIAN:

Resources provide for reimbursement to the Air Force Transportation Business Operations Fund for airlift and other services. Airlift services provided are:

characteristics and simulated, engine out landings. Also included in this category are flying hours required for annual instrument and proficier of flight evaluations. Crew training not obtainable on routine missions. For example, aircrews are provided instructor and supervised training in emergency procedures which include unusual flight Local Training.

Joint Airborne/Air Transportability Training (JA/ATT). Mutually beneficial proficiency and continuation training in a joint environment for airlift aircrews and members of the Air Force, Army, Navy, and Marine Corps to insure that the combat readiness of forces assigned to Unified Commanders (including forces assigned in the Alaskan theater) is maintained.

aircraft) in support of the White House, Congress, and other high-level government official travel. Special Airlift Missions (SAMs). SAM activity (C-9, C-135, C-137, C-140, C-20, and VC-25 aircraft) and directly related Special Assignment Requirements Directed (SARD) (C-5, C-141, C-130

Test and Ferry. Flying hours for testing and ferrying aircraft to and from contractor maintenance and depot facilities.

C-130 Rotations. Flying hours for deployment and redeployment of C-130 aircraft from the continental United States to Mildenhall Royal Air Force Base, England, at 60-day intervals.

FORCE PROGRAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Assigned Airlift Mission

Maintenance/Terminal Support. The net amount of Air Force Transportation Business Operations liund terminal support and base and enroute maintenance performed for (RM aircraft.

Other. Costs associated with household goods movement for civilian personnel in overseas locations and the Search and Rescue Service. FORCE PROGRAM IV: ATRELIET FORCES

ACTIVITY GROUP: Assigned Airlift Mission

111. Financial Summary (O&M \$ in Thousands):

			17 1992			IY 1993		
A. SubActivity Group	IY 1991	Pudget Request	Approp	Current Estimate	Initial Estimate Change	Change	Amended List imate	Change 1Y 92 to 1Y 93
41216 Aircraft Mission Activities	\$1,082,842	\$1,460,759	\$1,437,970	\$1.441.882	\$1.460,759 \$1.437,970 \$1.441,882 \$1,468,606 \$+172,378 \$1,640,984	\$+172,378	\$1,640,984	\$+199,102
Total	\$1,082,842	\$1,460,759	\$1,437,970	\$1,441,882	11,460,759 \$1,437,970 \$1,441,882 \$1,468,606 \$+172,378 \$1,640,984	\$+172,378	\$1,640,984	\$+199,102

FORCE PROGRAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Assigned Airlift Mission

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on. on. on. on. ingressional Adjustments. the President's FY92 were made based on reduced rements. The intent was to ansfers of revolving fund These actions included DIXII: ruction, \$54 million ion total), Civilian iillion total, where the pport revolving fund Excess Cash (\$150 million angeables. \$-7.063	\$1,460,759	. \$-22,789	\$1,437,970	\$+3,948	
Congressional Adjustments	•	\$-7,664 \$-6,577 \$-4,434 \$-4,071 \$-31		:	\$-7,063
	1992 President's Budget Request		1992 Appropriated Amount		angeablesrnon-stock exchangeables
	<u>:</u>				غ

FORCE PROGRAM IV: ATREITS FORCES

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ACTIVITY GROUP:	
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Civilian End Strength Adjustment In 17 1992 the Air Force realigned end strength and dollars based on actual FY 1991 execution and estimated FY 1992 execution. 992 Current Estimate Growth DINNI-Industrial Fund DINNI-Stock Fund Other Price Changes Civilian Personnel Related Pricing Changes Civilian Personnel Related Pricing Changes Other Stock Fund Fravel Fravel Travel Contractor Logistics Support (CLS) (FY 1992 hase \$424,944) Contractor Logistics Support (CLS) (FY 1992 hase \$61,346) Reflects higher CLS for the VC-25 and various other aircraft for mission safety and readiness requirements, and increased security during VC-25 presidential aircraft engine maintenance Composite Wing Reflects costs associated with standup of Composite Wing at Pope AFIR	5 - 8 , 627	ope AFB.	· · · · · · · · · · · · · · · · · · ·		\$+64,907 \$+57,224 \$+5,000 \$+2,214 \$+353 \$+45 \$+45 \$+45	\$1,441,882	s-36 gned end strength and dollars based on stimated FY 1992 execution.
a. b. c. c. b. c. c. b. c.	Program Decreases	Composite WingReflects costs associated with ogram Decreases	IMR - Stock Funding of Reparah Contractor Logistics Support (Reflects higher CLS for the VC mission safety and readiness r during VC-25 presidential airc	Program Increases	a. DBOF-Industrial Fund	6. FY 1992 Current Estimate	5. Program Decreases

FORCE PROGRAM IV: AIRLIFT FORCES

ACTIVITY GROUP: Assigned Airlift Mission

	services	
٠ ٩	IMR - Air Force IMR Proposals (Other)	\$-3,407
	Burdensharing	\$ - 300
	This initiative seeks to achieve significant savings as a result of the	
	Department of Defense, working with the Department of State, seeking	
	new hurdensharing arrangements with our allies. This reduction assumes	
	that host countries will pick up a greater share of the civilian	
	personnel and other expenses, thereby reducing the cost of European and	
	Pacific defenses.	
ф	Airlift Exercises	\$ - 150
	Reflects savings resulting from reduced frequency of airlift exercises	
	in MAC from every year to every other year.	
•	IMR - Air Force IMR Proposals Acquisition and Management	\$ - 37
<u>.</u>	One Less Workday	\$ - 28
00	LMR - Reduce the Cost of Clothing and Textiles	\$ - 23

\$1,640,984

FORCE PROGRAM IV: ATREITED FORCES

ACTIVITY GROUP: Assigned Airlift Mission

Mobility Elying Hour Program

Acft Type C-141 C-130 C-141 C-130 C-130 C-130 C-130 C-141 y C-141 y C-130 C-17			Y.I	IY 1991	<u>V.</u>	1992	17, 1993	1993
G-141 G-130 G-130 G-141 G-5 G-130 G-141 G-5 G-130 G-130 G-130		Acft Type	Flying Hours	Dollar	Flying Hours Do	Dollar	Flying Hours	Dollar
C-130 C-130 C-141 C-5 C-130 C-17 C-130 C-130 C-130	l Training	C-141	18,172	\$51,718	26,944	\$74,392	24,735	\$76,060
C-130 C-17 C-141 C-5 C-130 C-17 C-141 C-5 C-130		C-5	3,356	23,197	6,800	45,594	008'9	47,695
C-17 C-141 C-5 C-130 C-17 C-141 C-5 C-130		C-130	30,456	64,019	38,928	066,08	38,751	79.827
C-141 C-5 C-130 C-141 C-130 C-130		C-17	0	C	1,023	3,332	2,379	7,839
C-141 C-5 C-130 C-1 ⁻ C-141 C-5 C-130 C-17	ıbtotal		51,984	\$138,934	73,695	\$204,308	72,665	\$211,421
C-141 C-5 C-130 C-17 C-141 C-5 C-130	Airborne Frans- ability							
C-130 C-130 C-141 C-130 C-130	(JA/ATT)	C-141	5,154	\$14,668	9,972	\$27,554	9,93.1	\$30,547
C-130 C-17 C-141 C-5 C-130 C-17		C-5	172	1,189	825	5,532	825	5,787
C-17 C-141 C-5 C-130 C-17		C-130	9,284	19,519	14,823	31,087	16,923	34,863
C-141 C-5 C-130 C-17		C-1.	0	С	80	197	324	1,068
C-141 C-5 C-130 C-17	ubtotal		14,610	\$35,372	25,700	\$64,434	28,006	\$72,265
C-5 C-130 C-17	nd Ferry	C-141	352	\$1,002	864	\$2,386	788	\$2,423
C-130 C-17		C-5	49	12	256	1,716	256	1,796
C-17		C-130	903	1,898	1,276	2,636	1,276	2,629
•		C-17	C	C	4	13	16	53
	Subtotal		1,304	\$2,912	2,400	\$6,751	2,336	\$6,901

FORCE PROGRAM IV: ATREITE FORCES

ACTIVITY GROUP: Assigned Airlift Mission

Mobility Flying Hour Program

		IY 1991	1991	1.7	IY 1' 12	7.	FY 1993
	Acft Type	Flying Hours	Dollar	Flying Hours	Pollar	Flying <u>Hours</u>	Dollar
Rotations	C-130 °	1,611	\$3,386	3,000	\$6,117	3,000	\$6,180
TOTAL I		868, 29	\$180,604	104,795	\$281,610	106,007	\$296,767
Maintenance /Terminal/ Other			\$12,415		\$13,107		\$14,118
Search and Rescue			198		387		401
Movement Civ Household Goods			1,800		4,346		4,502
Spec Asgn Rymts Directed (SARD)			44,892		26,634		48,417
TUTAL 11		0	\$59,305	c	\$44,474	0	\$67,438
TUTAL I & 11		868, 79	\$239,909	104,795	\$326,084	106,007	\$364,205
Desert Storm Support			\$717,581				

FORCE PROGRAM IV: ATREITE FORCES

ACTIVITY GROUP: Assigned Airlift Mission

FY 1993 Estimate	3 3 0 7 7 22 22	3 7 7 0 3 7 3 7 3 7 5 7 5 7 5 7 5 7 7 8 7 7 9 7 9 7 9 7 9 7 9 9 7 9 9 9 9
IY 1992 Lstimate	3 3 4 7 7 2 2 2 2	3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
FY 1991	3 3 4 7 2 2 2 2	3 3 2 1 1
. IV. Performance Criteria and Evaluation Summary: Primary Aircraft Authorization	C- 9C. C- 20B. C- 135B. C- 137B/C. VC- 25A.	Average Primary Aircraft Inventory (APA1) C-9C. C-20B. C-20C. C-135B. C-137B/C. VC-25A. Total.

FORCE PROGRAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Assigned Airlift Mission

1V. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Elying Hours			
C-9C	1,160	1.740	1,740
C-20B	4,959	5,138	5,138
C-20C	420	1,152	1,152
C-135B	927	0	C
C-137B/C	3,631	4,038	4,038
VC-25A	623	800	800
Total	11,720	12,868	12,868
Average lilying Hour Per APAI		-	
C- 9C.	387	580	580
C-20B	208	734	734
C-20C.	140	384	384
C-135B	0	C	C
C-137B/C	519	577	577
VC - 25A	623	400	400

FORCE PROGRAM IV: ATREITE FORCES

ACTIVITY GROUP: Assigned Airlift Mission

IV. PERSONNEL SUMMARY:	IY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	1,956 403 1,553	1,985 416 1,569	1,985 414 1,571
C.vilian End Strength (Total) US Direct Hire	170 149 5		
Military Workyears (Total)Of Ficer	1,971 411 11,560	1,981 408 1,573	1,985 415 1,570
Civilian Workyears (Total)US Direct Hire	158 141 4		

ACTIVITY GROUP: Assigned Airlift Mission

Explanation of End Strength Changes:

MII.

1974	10	1985	1985
1. FY 1992 President's Budget Request	Command Post Consolidation Net All Others	2. FY 1992 Current Estimate	3. f ⁻ Y 1993 Amended Budget Request 198
		2.	3.

ACTIVITY GROUP: Mission Support

1. NARRATIVE DESCRIPTION:

This activity group includes operational support airlift forces, Military Airlift Command (MAC) command and control systems, installation audiovisual support, and aircrew transition training for airlift and rescue forces.

11. DESCRIPTION OF OPERATIONS FINANCIED:

readiness qualifications. Provides manpower, equipment, and facilities in support of worldwide MAC wartime, and provide for pilot seasoning in peacetime. Provides airlift and rescue aircrew members Command and Control System. Provides data automation capability to accomplish command and control, and maintenance personnel with training required to meet readiness criteria. Maintains instructor Resources requested will insure that the Air Force can perform priority movement of personnel and cargo with time, place, or mission sensitive requirements during peacetime, contingencies, or airlift planning, scheduling, and transportation management. Provides necessafy base level audiovisual support at Military Airlift Command bases.

FORCE PROGRAM IV: ATREITY FORCES

ACTIVITY GROUP: Mission Support

111. Financial Summary (O&M \$ in Thousands):

		Budget	FY 1992		4	IN 1993	Amenda	5000
A. SubActivity Group	FY 1991	Request	Approp	Estimate	Est imate	Change	Est imate	LY 92 to IY 93
41300 Mil Airlift Intell System Activities		\$182	\$178	\$180	\$176	8-2	\$174	9-\$
Operational Spt Airlift.	114,255	92,043	90,358	91,140	96.519	-5,024	91,495	+355
Southern SICL. Aircraft	8,772	12,460	12,459	12,459	12,347	+399	12,746	+287
Senior Citizen	3,863	0	C	0	C	0	C	0
System	35,911	22,711	22,205	22,299	22,376	, +12,004	34,380	+12,081
(Airlift)	4,388	3,531	3,333	3,208	3,114	-300	2.814	394
Training	152,585	123,182	117,198	116,929	146,798	-12,357	134.41	\$+17.512
Total	\$319,774	\$254,109	\$245,731	\$246,215	\$281,330	\$-5,280	\$276,050	\$+29,835

\$254,109

\$-8,378

ACTIVITY GROUP: Mission Support

Reconciliation of Increases and Decreases:

≃:

Spare Parts Pricing Civilian Personnel Und CIM/Other ADP Base Closure Contingen Revolving Fund Excess Purchases Inflation Transient/Lodging Bill Foreign Currency Repri			,
Civilian Personnel CIM/Other ADP Base Closure Conting Revolving Fund Excepturchases Inflation Transient/Lodging B Foreign Currency Regravel			5-2,293
CIM/Other ADP Base Closure Conting Revolving Fund Excellent Purchases Inflation Transient/Lodging B Foreign Currency Represent CAAS		:	\$-2,065
Base Closure Contin Revolving Fund Exce Purchases Inflation Transient/Lodging B Foreign Currency Re Travel			\$-1,281
Revolving Fund Exce Purchases Inflation Transient/Lodging B Foreign Currency Re Travel			\$-877
Purchases Inflation Transient/Lodging B Foreign Currency Re Travel			\$ - 788
Transient/Lodging B Foreign Currency Re Travel	f. Purchases Inflation		\$ - 368
Foreign Currency Re Travel	Transient/Lodging B		\$ - 220
Travel	Foreign Currency Re		\$ - 214
CAAS	i. Travel		\$ 186
Foreign National Civit	j. CAAS	- :	\$-55
	k. Foreign National Civilians		\$ - 21
:	:	:	<u>-</u>

:	nal Adjustments 3+3,233	rresident s rr92 e made based on	requirements. The	ons with transfers	ORM account. These	O million for	l adjustment, \$114	Personnel Underexecution (\$84
a. Transfers In	The interest of a received and a received the problem of the problem.	Budget, several ORM reductions were made based on	reduced or changed revolving fund requirements. The	intent was to offset these reductions with transfers	of revolving fund cash back to the ORM account. These	actions included DBOF Transfer (\$60 million for	construction, \$54 million technical adjustment, \$114	million total). Civilian Personnel

\$+1,036

\$245,731

ACTIVITY GROUP: Mission Support

	\$-552	\$246,215	\$ +8,009	\$ +30,109
\$-2,217	\$-552		\$ +4,862 \$ +2,083 \$ +674 \$ +284 \$ +52 \$ +52 \$ +36	\$+15,244 \$+10,151 \$+4,714
million total, where the under executed end-strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total). b. Transfers Out	Proper text customer. S. Program Decreases	6. FY 1992 Current Estimate	a. Other Price Changes. b. DBOF - Stock Fund. c. Civilian Personnel Related Changes. d. Other Stock Fund. e. Foreign Currency. f. DBOF - Industrial Funds. g. Travel/Transportation.	a. IMR - Stock Funding of Reparables. b. Contractor Logistics Support (CLS)(FY 1992 Base \$15,012). Reflects increased CLS costs for C-27 C-STOL aircraft and various weapon system aircrew and maintenance training devices. c. Mobility Command/Control/Communications. Increase funds hardware and software equipment and maintenance to correct deficiencies identified during Desert Storm. Additional funds are necessary to expand Military Airlift Command's Global Decision Support System (GDSS) to enable accurate and consistent tracking of both cargo and aircraft.

ACTIVITY GROUP: Mission Support

5 -8, 283	\$276,050
\$-5,052 \$-1,229 \$-996 \$-996 \$-135	\$-75 \$-53
Program Decreases. a. Force Structure. In preparing for IY93 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include: supplies, equipment, miscellaneous contract support and travel. b. IVMR - Air Force IVMR Proposals 11 c. Flying Hours Requirements (FY 1992 Base \$58,359). c. Flying Hours Requirements (FY 1992 Base \$58,359). Reflects costs associated with a net flying hour decrease of 472 hours. Reflects costs associated with a net flying hour decrease of 472 hours. d. IVMR - Air Force IVMR Proposals (Other) Fundensharing. This initiative seeks to achieve significant savings as a result of the Department of Defense, working with the Department of State, seeking new burdensharing arrangements with our allies. This reduction assumes that host countries will pick up a greater share of the civilian personnel and other expenses, thereby reducing the cost of European and Pacific defenses. g. Clark Closure (IY 1992 Base \$135).	Reductions associated with closing Clark AB, Philippines. Base support savings related to activities such as real property maintenance, base communications, civilian pay, utilities, security, and similar infrastructure activities are no longer required at Clark AB. h. IMR - Reduce the Cost of Clothing and Textiles. i. One Less Workday (FY 1992 Base \$0)
· ·	10.

ACTIVITY GROUP: Mission Support

IV. Performance Criteria and Evaluation Summary:

Training	FY_1991	1:Y 1992 <u>Estimate</u>	FY 1993 Estimate
Primary Aircraft Authorization (PAA)			
C 5	9	9	9
C/IK3-130	25	25	25
C-141	13	13	13
H-60	\$	S	\$
	7	7	7
(1//III-3E:	-	_	C
M/T/(21-53	∞	œ	∞
C-12F	3	ဇ	3
C21A	4	+	4
Total	7.2	7.2	7.1
Average Primary Aircraft Inventory (APAI)			
C-5	9	9	v
C/IIC-130	25	25	25
C-141	13	13	13
H-60.	\$	\$	8
UII-1N.	7	7	7
	-	_	-
M/T/QI-53	∞	∞	∞
C-12F	3	3	€
C-21A	4	4	4
Total	72	72	72

ACTIVITY GROUP: Mission Support

1V. Persormance Criteria and Evaluation Summary:

:		FY 1992	FY 1993
l'lying Hours	FY 1991	Estimate	Estimate
C-5	2,457	2,622	2,622
C/IIC-130	12,770	13,503	13,503
C-141	8,763	10,275	10,275
II-60	3,664	2,956	2,634
CI-1N:	3,318	3,475	3,475
(31/111-3E	617	200	450
M/T/Q1-53	2,483	3,375	3,375
C-12	1,561	1,594	1,594
C-21A	2,358	2,400	2,400
Total	38,351	40,800,	40,328
Average Flying Hour Per APAI			
C-5	410	437	437
C/IKC-130	511	540	540
C-141	674	190	790
H-60	733	165	527
	474	466	496
C1//III-3E	617	009	450
M/T/QI-53	310	591	527
C-12F	520	531	531
C-21A	290	009	009
Total	5,199	5,007	4,793

ACTIVITY GROUP: Mission Support

1V. Performance Criteria and Evaluation Summary:			,
Operational Support	FY 1991	FY 1992 Estimate	Estimate
Primary Aircraft Authorization (PAA)			
C-9		-	-
C-12A	2	0	C
C-12C	0	2	2
C-12F	36	36	36
C-135	9	9	9
T-43	-	-	_
C-21A	75	91	92
C-22		_	-
C-23	C	0	0
CII-1N	21	21	21
C-27	5	6	6
:	3	3 ,	3
Total	151	156	156
Average Primary Aircraft Inventory (APAI)			
C-9	-	-	
C-12A	2	0	0
C-12C	С	2	2
C-12F	36	36	35
T-133	S	~	3
7 3.3		-	_
C-21A	74	75	75
C-22	~~~		-
(-23	9	0	0
OH-1N	21	21	21
C=2104/B	2	6	6
Total	~	٣.	٣.
10.141	151	152	151

ACTIVITY GROUP: Mission Support

IV. Performance Criteria and Evaluation Summary:

		13 1992	FF 1993
Elying Hours	IY 1991	Es tima te	Estimate
C-9	305	882	882
C-12A/C	1,012	2,070	2,070
C-12F	25,377	27,198	27,198
C-135	3,724	3,800	4,046
T-43	867	882	882
C: 21A	20,090	50,218	50,218
C-22	604	750	750
C-23	1,026	•	c
CIL-IN	6,861	7,110	7,110
(-27	С	5,400	5,400
C-20A/B	2,864	2,352	2,352
Total	92,730	100,662	100,908
Average Flying Hour Per APAL			
C-9	305	882	882
C-12A/C	909	1035	1035
C 12F	705	756	777
C-135	745	1,267	1,349
T-43	867	882	882
C-21A	677	019	019
C-22	604	019	049
C-23	171	0	0
	327	339	339
•	С	009	009
•	955	784	784
Total	5,862	7,965	890.8

ACTIVITY GROUP: Mission Support

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	IY 1993
Military End Strength (Total) Officer	6,197 1,607 4,590	5,840 1,545 4,295	6,002 1,594 4,408
Civilian End Strength (Total) US Direct Hire	301 281 5 15		
Military Workyears (Total)Officer	6,364 1,656 4,708	5,944 1,546 4,398	5.915 1.566 4,349
Civilian Workyears (Total)	305 275 5 25		

FORCE PROGRAM IV: ATREETE FORCES

ACTIVITY GROUP: Mission Support

Explanation of End Strength Changes:

MII.

5165	-13	58:40	188 - 5 - 15 - 17 - 17	6002
1. FY 1992 President's Budget Request	Base Closure Operational Student Review	2. IV 1992 Current Estimate	Force Structure (C-17 Training Add · No PAA) Manpower Adjustment Mgmt Structure Streamlining Operational Student Review Training Program Realignments Training Requirements Net All Others	3. FY 1993 Amended Budget Request

ACTIVITY GROUP: Combat Rescue Forces

1. NARRATIVE DESCRIPTION:

This activity group military theater to be readily available for contingency operations. Additional missions include The Combat Rescue Forces provide responsive and professional rescue service, both during peacetime and wartime to the USAF, IXXI), and the Nation. Forces are positioned in each major tactical weapons range support and Air Force survival school rescue training. includes rescue 181-3Es and MI-60G PAVE Hawks.

(PAVE IMM), MI-60G (PAVE HAWK), H-3, and UII-III helicopter. Fixed wing aircraft support includes all Special Operations Forces (SOF) unique configurations for the C-141B (SOLL II), AC-130H (Gunship), C-130 (Combat Talon II), C-130 P/N (SOF enhancement) and C-130 All Weather Aerial Delivery System (AWADS) (SOF enhancement) for avionics hardware and software. Special Operations Forces provide sustaining engineering for helicopters and fixed wing aircraft. Helicopter support includes airframe, avionics, hardware and software for the MH-53J

11. DESCRIPTION OF OPERATIONS FINANCED:

(ARRS) headquarters, and field activities. The Air Force was assigned responsibility for contract equipment, and costs associated with wing headquarters, the Aerospace Rescue and Recovery Service Memorandum of Agreement. The Air Force and USSCXIM agree that this responsibility should be transferred to USSCXIM. This submission reflects the appropriate funding transfer in FY 1993. Combat rescue resources provide for civilian personnel pay, aviation fuels, supplies and engineering funds that sustain Special Operating Forces aircraft engincering efforts in the

FORCE PROGRAM IV: ATRELIET FORCES

ACTIVITY GROUP: Combat Rescue Forces

111. Financial Summary (O&M \$ in Thousands):

- Change		5-18,441		5 \$-12,531
Amended				\$16,535
IY 1993	Agrimity	\$-18,119	-1.185	\$-19,304
Initial	31 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$18,119	17,720	\$35,839
Qurent Letimete	31 mill 1 cm	\$18,441	10,625	\$29,066
FY 1992	त्रात्तिप	\$18,648	10.216	\$28,864
Budget	1 sanhav	219,067	11.422	\$30,489
1001 21	1771	\$28,084	10.845	\$38,929
4 1 2 2 2 2 3 2 4 1 2 4 2 4 1 2 3 4 4 1 2	44011 Special Operations	Forces	44102 Cambat Rescue	Total

ACTIVITY GROUP: Combat Rescue Forces

Reconciliation of Increases and Decreases:

<u>.</u> ≃

\$30,489	\$-1,625		\$28,864
1. FY 1992 President's Budget Request	2. Congressional Adjustments	a. Spare Parts Pricing. \$-304 b. Civilian Personnel Under Execution. \$-348 c. Revolving Fund Excess Cash. d. Base Closure Contingency. \$-224 e. CIM/Other ADP. \$-215 f. Purchases Inflation. \$-55 h. Transient/Lodging Billeting.	

construction, \$54 million technical adjustment, \$114 million total), Civilian Personnel Underexecution (\$84

intent was to offset these reductions with transfers reduced or changed revolving fund requirements. The Budget, several ORM reductions were made based on

of revolving fund cash back to the ORM account. actions included DWOF Transfer (\$60 million for million total, where the under executed end-strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total).

These

Forces
Rescue
Comba t
GROUP:
ACTIVITY

Transf (1) No Th Ex	Transfer Out	\$-372	
FY 1992 Curren	Current Estimate		\$29,066
Transfer (1) Specification (1) Trans The Con Open Mem Agree (1) SOF	Functional Program Transfers	\$ -17,900	8-17,900
ce Growth Other Pr DBOF-Sto Other St Civilian DBOF-Ind Travel/T	a. Other Price Changes b. DROF-Stock Fund c. Other Stock Fund d. Civilian Personnel Related Pricing Changes e. DROF-Industrial Fund	\$+551 \$+461 \$+103 \$+44 \$+44 \$+42	\$+1,203
ogram Incr HC-130 R Increase objectiv deployme	Program Increases	\$+2,499	\$+4,489

b. IMR - Stock Funding of Reparables. c. Flying Hour Requirements. Flying hours increased by a net of 2,255 hours (CIVIBI-3F - 727 hrs, MI-60G + 2,982) resulting in increased cost. 9. Program Decreases. a. Force Structure. most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting force. Specific adjustments in this mission area include: supplies, equipment, travel. a. One Less Workday (FY 1992 Base \$0).	ACTIVITY GROUP: Combat Rescue Forces	
9. Program Decreases		\$+1,662
travel. One Less Workday (FY 1992 Base \$0)	a. Force Structure	\$-320
	travel. a. One Less Workday (FY 1992 Base \$0)	S = 3

\$-323

\$16,535

FORCE PROGRAM IV: ATRILIFF FORCES

ACTIVITY GROUP: Combat Rescue Forces

1V. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Primary Aircraft Authorization			
MI-60G	∞ ⊜ ≎	6 16 4 26	25 4 32
Average Primary Aircraft Inventory (APAI)			
(31/1111-3E	<u> </u>	7 14 4 25	21 21 4 30
Elying Hours			
(31/111-3E	4,184	2,725	1,998
IKC-130	571 571 6,761	2,000	2,000
Average Flying Hour PER APAI			
(31/111-3E)	418 0 0	389 494 500	400 471 500

FORCE PROGRAM IV: ATREIT FORCES

ACTIVITY GROUP: Combat Rescue Forces

IV. PERSONNEL_SUMMARY:	FY 1991	EY_1992	[Y 1993
Military End Strength (Total) Officer Enlisted	875 162 713	1,159 199 960	1,285 217 1,068
Civilian End Strength (Total) US Direct Hire	21 19 2		
Military Workyears (Total). Officer. Enlisted.	798 145 653	1,141 203 938	1,220 207 1,013
Civilian Workyears (Total) US Direct Hire	17		

FORCE PROGRAM IV: ATREET FORCES

ACTIVITY GROUP: Combat Rescue Forces

Explanation of End Strength Changes:

	MII.
force Structure (+4 IIC-130)	125
2. FY 1992 Current Estimate	1159
Force Structure (-1 PAA, 1 Sq (1/11) Mgmt Structure Streamlining SOF Baseline Realignments	189 -1 316
3. FY 1993 Amended Budget Request	1285

ACTIVITY GROUP: Command Support

I. NARRATIVI: DESCRIPTION:

Support costs necessary facilities, and the associated costs in support of Headquarters Military Airlift Command This activity group provides for manpower authorizations, peculiar and support equipment, and detachments and Headquarters Twenty-first Air Force and Twenty-second Air Force. of the US Transportation Command (USTRANSCIM) are also provided.

11. DESCRIPTION OF OPERATIONS FINANCED:

Supports management headquarters which provides administrative support of command and elements objectives. Insures staff capability required for contingencies and natural disasters. Includes involved in managing peacetime logistics mission and preparing airlift forces to meet wartime civilian personnel pay, travel, transportation, equipment rental, printing and reproduction, contractual services, supplies, and equipment.

FORCE PROGRAM IV: ATREIT FORCES

ACTIVITY GROUP: Command Support

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			13, 1993		
A. SubActivity Group	12 1991	Pudge t Request	Approp	Ourrent Estimate	Initial Estimate	Change	Amended <u>I's t ima te</u>	Change 1Y 92 to 1Y 93
41898 Management Headquarters (Airlift) (Non-IF)	\$39,018	\$35,582	\$31,673	\$32,696	\$32,653	\$ 8,444	\$24,209	\$ -8,487
48098 Minagement Headquarters (US TRANSCIM) (Non-IF)	\$19,752	\$20.014	\$19,474	\$19,679	\$18,(X)Z	5-1,361	\$16,646	\$-3,033
Total	\$58,770	\$55,596	\$51,147	\$52,375	\$50,660	\$-9,805	\$40,855	\$11,520

ACTIVITY GROUP: Command Support

Reconciliation of Increases and Decreases:

. =

965,558	8 - 4 , 449	\$51,147	\$ +364
	\$-3,300 \$-364 \$-247 \$-195 \$-195 \$-103		\$ + 364
IY 1992 President's Budget Request	a. Major Command Headquarters. b. Revolving Fund Excess Cash. c. Base Closure Contingency. d. Travel. e. Base Operations. f. Purchase Inflation. g. Transient/Lodging Billing.	FY 1992 Appropriated Amount	Functional Program Transfer. a. Transfer In
1. FY	2. Con a. b. c. d. d. f.	3. 17	4. Fun

ACTIVITY GROUP: Command Support

\$+864	\$52,375	\$+2.358 \$+1,509 \$+450 \$+192 \$+118 \$+53 \$+36	\$ 6,419 \$ 5,798 \$ -1,479 \$ -125 \$ -57	\$40,855
Program Increasesa. Civilian End Strength Adjustment	. FY 1992 Current Estimate	a. Civilian Personnel Related Pricing Changes b. Other Price Changes c. DIXDF-Industrial Funds d. DIXDF-Stock Fund e. Other Stock Fund f. Travel/Transportation	Program Decreases. a. Civilian Workyears (FY 1992 Base \$31,133). Reflects decrease of 193 workyears. b. Force Structure. In preparing for FY93 and beyond, he Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include: supplies, equipment, travel, and miscellaneous contract services. c. IMR - Air Force IMR Proposals (Other). d. One Less Workday.	10. FY 1993 Amended Budget Request
8.	9.	.	œ́	10

FORCE PROGRAM IV: ATRIJIET FORCES

ACTIVITY GROUP: Command Support

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	iY 1993
Military End Strength (Total) Officer	1,423 735 688	988 542 446	864 497 367
Civilian End Strength (Total) US Direct Hire	590 590 0		
Military Workyears (Total)Officer	1,444 772 672	1,298 685 613	927 520 407
Civilian Workyears (Total) US Direct Hire	639 639 0		

FORCE PRECISAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Command Support

Explanation of End Strength Changes:

MII.

Air Weather Service Divestiture Mgmt Headquarters Realignment Mgmt Structure Streamline 2. 17 1992 Current Estimate Mgmt Structure Streamlining Mgmt Structure Streamlinine World Wide Military Command and Control System Net All Others 3. FY 1993 Amended Budget Request	1346	19 72 -449	886	-120 5 5 -15	864
•	1. FY 1992 President's Budget Request	Air Weather Service Divestiture Mgmt Headquarters Realignment Mgmt Structure Streamline	17 1992 Current Estimate	Mgmt Structure Streamlining Mgmt Structure Streamline World Wide Military Command and Control System Net All Others	. FY 1993 Amended Budget Request

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

NARRATIVE DESCRIPTION:

This program package provides funds for the operation, maintenance, planning and programming for communications (AUTODIN), intrabase radios, secure telephones, and other communications-electronics base communications-electronics services. These services include base telephone support, record

11. DESCRIPTION OF OPERATIONS FINANCED:

communications-electronics capability to insure the efficient accomplishment of their day to day cormunications-electronics services, and the costs associated with providing communications operations. The goal is to provide the airlift forces with a minimum acceptable level of Requirements include civilian personnel, communications-electronics supplies, leased

FORCE PROGRAM IV: AIRLIFF FORCES

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

111. Financial Summary (O&M \$ in Thousands):

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

B. Reconciliation of Increases and Decreases:

Foreign Currency Reprice. Congressional Adjustments a. Base Closure Contingency b. Foreign Currency Reprice. c. Revolving Fund Excess Cash b. Foreign Currency Reprice. c. Revolving Fund Excess Cash c. Revolving Fund Excess Cash f. Transient/Lodging Billeting g. Furchased Inflation f. Transient/Lodging Billeting g. Foreign National Civilians f. Travel Travel Travel Travel Travel Travel Travel Travel Travel Transfers In Travel Transfers In To Congressional Adjustments Transfers In Transfers In Transfers In Travel Tr	\$25,843	S -706	\$25,137	\$25.269
ongressional Adjustments the President's FY92 were made based on reduced irements. The intent was to ansfers of revolving fund These actions included DBOF ruction, \$54 million ion total), Civilian nillion total, where the ipport revolving fund Excess Cash (\$150 million	:	\$-167 \$-163 \$-132 \$-132 \$-132 \$-132 \$-12	\$+135 	
			\$+132	
	IY 1992 President's Budget Request		retional Program Transfers	FY 1992 Current Estimate

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

Price Growth	.1 Belated Driving Change.		\$+952
c Changes rrency Fund trial Fun	Other Price Changes. Foreign Currency. DROF-Stock Fund. DROF-Industrial Fund.	\$+42.5 \$+249 \$+165 \$+74 \$+30 \$+12	
AB Transle United S Virlift Co costs for tion contr	Program Increases	\$+\$00 ••••••••••••••••••••••••••••••••••	\$ +\$00
ingative see of Defenorming arrantries will expenses,	a. Burdensharing	\$ 105	5 - 567
Civilian Adjustment Reflects adjustment	Civilian Adjustment	\$ 156	
levels necessary to IMR - Air Force DMR One Less Workday IMR - Reduce the Cos IMR - Air Force IMR	support mi Proposals t of Cloth Proposals	\$-123 \$-35 \$-29 \$-29	
led Budget	1993 Amended Budget Request		\$26,154

FORCE PROGRAM IV: ATREIT FORCES

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY_1993	
Military End Strength (Total) Officer	746 36 710	720 30 690	707 30 677	
Civilian End Strength (Total) US Direct Hire	283 256 23 4			
Military Workyears (Total)Officer	732 30 702	731 33 698	713 30 683	
Civilian Workyears (Total) US Direct Hire	288 258 23			

ACTIVITY GROUP: Telecommunications & Command Control Program Airlift Forces

MII. 720 6 -13 707 721 , 3. FY 1993 Amended Budget Request 1. FY 1992 President's Budget Request...... AF Communications/Computer Restructure Communications Program Realignments 2. FY 1992 Current Estimats Explanation of End Strength Changes: Base Closure Mil/Civ Conversion

ACTIVITY GROUP: Base Operations

I. NARRATIVE DESCRIPTION:

security force to protect aircraft, missiles, buildings, equipment, and to enforce the law; ground installations who service, assist, train and protect our forces; administrative and automated data construction of facilities; engineering services such as fire protection, crash rescue, custodia Base Operations provide for the operation of utility systems; maintenance, repair and minor processing (ADP) services essential to operations; food, clothing, and housing for support and transportation to insure operations readiness; facilities and support to tenants on Air Force services, refuse collection, runway and street snow removal, and leasing of real property; a operational forces; morale, welfare and recreation support to Air Force personnel and their

- Personnel costs, transportation, rent, supplies and equipment for the maintenance and repsir of real property facilities through in-service or contractual effort.
- Supplies or contract costs for minor construction performed by the base civil engineers and through facility project contracts with private concerns.
- Costs of procurement, or personnel, supply and related costs of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, water).
- Supplies, equipment, purchase of services and administrative support for other engineering activities such as fire protection, crash rescue, snow removal, refuse collection, or custodial
- Personnel, supply, travel, ADP support, rent and other costs associated with administration (such as Comptroller, Personnel, Judge Advocate, Command Section activities),
- Personnel costs, travel, equipment rental, supplies for the management and operation of retail supply organizations, fuels management and engine management activities.
- Personnel, supplies and other costs of maintenance and repair of installation equipment, including vehicles, office machines, furniture and appliances.

ACTIVITY CHOUP: Base Operations

Personnel, supply and other costs for other base services such as security police, traffic management, vehicle operations.

Personnel, supply and other costs for other personnel support such as that provided chaplains, food service operations, linen exchange, Army and Air Force Exchange Service. - Personnel, contracting, equipment and supplies, travel and other costs associated with the supervision, management and coordination of billeting. - Personnel, supplies, equipment and other costs for morale, welfare and recreation programs

11. DESCRIPTION OF OPERATIONS FINANCED:

Funds provide base operating support in the following areas:

A. Maintenance and Repair: Includes personnel costs, transportation, rent, supplies and equipment for the maintenance and repair of real property facilities through in-service or contractual effort. Finances pay and allowances for civilian personnel. B. Minor Construction: Includes supplies, personnel, and contract costs for minor construction performed in-service or by private concerns. Finances pay and allowances for civilian personnel

C. Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water). Finances pay allowances for civilian personnel.

Other Engineering Support: Includes fire protection, crash rescue, snow removal, refuse Finances pay and allowances for civilian personnel collection and custodial activities.

administration of the base, and other base-wide activities not otherwise provided for, such as Administration: Finances all activities concerned with the headquarters command and Finances pay and allowances for civilian personnel. comptroller activities.

ACTIVITY GROUP: Base Operations

- Includes the operation of customer support center, purchasing and contracting offices, clothing issue points and fuel resale Retail Supply Operations: Finances the operation of base supply. Finances pay and allowances for civilian personnei. points.
- Maintenance of installation equipment: Finances system and general support systems such as Finances pay and allowances for civilian personnel vehicles and installation equipment.
- H. Other Base Services! Finances security police, terminal services, laundry and dry cleaning base transportation, and other base-wide services. Finances pay and allowances for civilian
- control, moving and handling of bachelor housing furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, Finances pay and allowances for civilian personnel. personnel housing.
- Finances pay and Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities. allowances for civilian personnel.
- administering and operating of libraries, sports programs, child care, and other essential MMR Morale, Welfare, and Recreation (MMR): Finances the development, staffing, equipping, services. Finances pay and allowances for civilian personnel.
- Also includes costs for hazardous waste/material disposal L. Environmental Compliance: Includes costs to comply with applicable environmental laws, supplies, support Finances civilian personnel, training, regulations, criteria and standards. equipment and contruction contracts.

ACTIVITY GROUP: Base Operations

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Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is range of costs involved in Base Operating Support and to more clearly identify expense and underway.

Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from PEs The first stage, accomplished in FY92, broke RPMA funds (PE ***94f) into three components. RPMA activities were catergorized as either O&M Minor Construction (new PEs ***76F). O&M Maintenance and ***94F to the appropriate category, leaving PEs ***94F empty.

funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with OBM funds to the Military Construction The second stage, originally proposed in the President's FY92/FY93 Budget, further realigns RPMA appropriation. This action is described as a Transfer Out and begins in FY 1993.

ACTIVITY GROUP: Base Operations

111. Financial Surmary (O&M \$ in Thousands):

			FY 1992	İ	,	FY 1993		
		Budget		Ourrent	Initial		Amended	Change
A. Subactivity Group	FY 1991	Pearest	Approp	Estimate	Estimate	Change	Estimate	FY 922 to FY 933
41836 Environmental Omp	\$29,310	\$18,833	\$18,389	\$24,376	\$17,010	\$+10,476	\$27,486	\$+3,110
Airlift	0	0	0	1,944	0	+1,750	1,750	56
Airlift	0	0	0	57,533	0	+50,212	50,212	-7,321
Maintenance	309,432	158,508	150,287	0	125,386	-125,336	0	0
41896 Base Operations MAC	319,337	209,538	204.540	306, 120	198,497	+106.027	304.524	-1,596
Total	\$658,079	\$386,879	\$373, 196	\$389,973	\$340,873	\$+43,089	\$383,972	\$-5,807

ACTIVITY GROUP: Base Operations

Reconciliation of Increases and Decreases:

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_:	FY 1992 President's Budget Request	\$386,879
%	Congressional Adjustments. a. Major Command Headquarters b. Foreign Currency Reprice. c. Base Closure Contingency. d. Base Operations e. Foreign National Civilians. f. Revolving Fund Excess Cash. g. Purchases Inflation. f. Transient/Lodging Billeting. s-248 j. CAAS. s. Major Command #1,858 s-1,437 s-1,118 s-1,18 s	\$ -13,683
ણ 4 .	Fy 1992 Appropriated Amount	\$373, 196 \$+20,680

During Congressional review of the President's FY92	During Congressional review of the President's FY92	
Budget, severa	Budget, several O&M reductions were made based on	
reduced or cha	reduced or changed revolving fund requirements. The	
intent was to	intent was to offset these reductions with transfers	
of revolving	of revolving fund cash back to the O&M account. These	
actions includ	actions included DBOF Transfer (\$60 million for	
construction,	construction, \$54 million technical adjustment, \$114	
million total	million total), Civilian Personnel Underexecution (\$84	
million total	million total, where the under executed end-strengths	
support revolv	support revolving fund activities) and Revolving Fund	
Excess Cash (Excess Cash (\$150 million total).	

\$ +5,000	\$-8,903
\$+5,000	\$-8,628
5. Program Increases	6 Program Decreases

	\$389,973	\$ -32, 454	\$+19,908
\$-275		\$+12,200 \$-44.654	\$+10,085 \$+4,400 \$3,825 \$+659 \$+450 \$+262
educed by use toting ability at knowledge and Contracts are ing funds for		\$+12,200 \$-41,33¢ \$-3,101 \$-217	
b. Defense Fuel Supply Center Natural Gas Contracting	FY 1992 Qurrent Estimate	Functional Program Transfer. a. Transfer In. (1) DMR - Civilianization of Military Spaces in Support Functions. b. Transfer Out. (1) Military Construction Transfer. Moves real property capital investment to the Military Construction appropriation. Consolidates real property capital investment into one appropriation. (2) DMR - Consolidation of Commissary Operations. (3) DMR - Defense Agency DMRs.	Price Changes. a. Civilian Personnel Related Pricing Changes. b. Foreign Qurrency. c. Other Price Changes. d. DBOF-Industrial Funds. e. Other Stock Fund. f. DBOF-Stock Fund. g. Travel/Transportation.
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\$ +67,202			\$-60,657
\$+42,980	\$+6,700 \$+9,700	\$+3,100	\$+122 *-20,000
a. Real Property Maintenance Activities (RPMA)/Base Operating Support (BOS)		d. Torrejon AB Transfer (FY 1992 Base \$0) Due to the United States/Spanish Defense Cooperation Agreement (DCA) the Military Airlift Command (MAC) will be leaving Torrejon. Increase reflects costs for relocating minimal MAC enroute and maintenance capability from Torrejon AB to the Naval Air Station at Rota, Spain.	e. DWR - Stock Funding of Reparables

ACTIVITY GROUP: Base Operations

ن	actual FY 1991 execution and estimated FY 1992 execution. Burdensharing	\$-11 138
•	This initiative seeks to achieve significant savings as a result of the Department of Defense, working with the Department of State, seeking new burdensharing arrangements with our allies. This reduction assumes that host countries will pick up a greater share of the civilian personnel and other expenses, thereby reducing the cost of European and Pacific	
ن ت	Environmental Supplemental (FY 1992 Base \$5,000)	\$-5,000
 D ++	One Less workday	\$-3, 190 \$ 2,004
G	DMR - Environmental Management	\$-1,000
<u>.</u>	DMR - Implementation of Electronic Data Interchange (EDI)	\$-364
	DMR - Reduce the Cost of Clothing and Textiles.	\$-230 \$-231 \$-74

\$383,972

ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Summery:

Title	o —	FY 1991	FY 1992 Estimate	FY 1993 Estimate
«	Maintenance/Repair, Real Property (\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Recurring Maintenance (\$000). Major Maintenance (\$000).	\$188,924 2,436 1,787 4,223 \$108,673 \$80,251 58,381 55,000	\$57,533 2,366 2,366 \$57,533 58,861 55,035	\$50,212 2,170 2,170 \$50,212 0 58,861 55,185
œ.	Minor Construction (\$000)	\$14,082	\$1,944 0	\$1,750 0
O m	C. Oberation of Utilities (\$000) Military Personnel E/S. Civilian Personnel E/S. Total Personnel E/S. Electricity (WMH). Heating (WBTU). Water, Plants & Systems (000 gals). Sewage & Waste Systems (000 gals).	\$56,272 164 150 314 512,973 3,662,362 4,300,000	\$43,636 159 159 509,433 3,637,086 4,300,000 3,200,000	\$43, 136 145 145 501, 792 3, 582, 529 4, 300, 000 3, 200, 000
	Air Conditioning & Refrigeration (TON)	107,000	107,000	107,000

ACTIVITY GROUP: Base Operations

IV. Performance Criteria and Evaluation Surmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Other Engineering Support (\$000)	\$50, 154 791	\$47,427 768	\$36,882 706
Total Personnel E/S	1,0/4 1,865 58,381	768 58,861	706 58,861
Administration (\$000)	\$ 84,416 3,232	\$56,831 3,044	\$59,337 2,937
Civilian Personnel E/STotal Personnel End Strengths	1,277	3,044	2,937
Number of Bases, Total(CONUS)	<u> </u>	15 -	15 51
	2	8	7
Population Served, lotal E/S	67, 108 55, 220	53,371 53,371	50,438
(Civilian, E/S) No. ADP CPU's.	11,888 48	48	50, 436
Retail Supply Operations (\$000)	\$ 41,514 1,586	\$27,960	\$29, 188 1 438
Civilian Personnel E/S	624	1,492	1,438
0 .	715,380 926 358	712,547	719,672
Issues (300)	2,867,530	2,854,404	2,882,948

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ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Maintenance of Installation Equipment (\$000) Military Personnel E/S	\$25,867 989	\$17,419 933	\$18,180 897
Total Personnel End Strengths	1,377	933	897
Other Base Services (\$000)	\$72,168	\$48,601	\$50,733
Military Personnel E/S	2,757	2,597	2,504
Civilian Personnel E/S	1,086		
Total Personnel End Strengths	3,843	2,597	2,504
No. Motor Vehicles, Total	6.576	6, 135	5,726
Owned	6,293	5,852	5,443
	283	283	283
No. Miles Driven (Millions)	53	49	46
Bachelor Housing Ops. Furn, (\$000)	\$9,579	\$6,449	\$6,732
Military Personnel E/S	363	342	331
Civilian Personnel E/S	144		
Total Personnel End Strengths	207	342	331
No. of Officer Quarters	2,648	2,648	2,648
No. of Enlisted Quarters	26,959	26,959	26,959

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ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

		FY 1991	FY 1992 Estimate	FY 1993 Estimate
ب	Other Personnel Support (\$000) Military Personnel E/S. Civilian Personnel E/S. Total personnel End Strength. Population Served, Total.	\$58, 125 2, 221 875 3, 096 67, 108	\$36, 139 2,091 2,091 53,371	\$40,859 2,015 2,015 50,438
₹.	(Civilian, E/S) (Civilian, E/S) Morale, Welfare & Recreation (\$000) Military Personnel E/S. Civilian Personnel E/S.	\$5,220 11,888 \$27,460 1,050	53,371 \$18,496 991	50, 438 \$19, 301 954
	Population Served, Total	1,462 67,108 55,220 11,888	991 53,371 53,371	954 50,438 50,438
نہ	Environmental Compliance (\$000) Military Personnel E/S. Civilian Personnel E/S. Total Personnel End Strengths.	\$29,310 0 5 5	\$24,376 24 24	\$27,486 24 24

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer.	15,592 1,399 14,193	14,809 1,343 13,466	14, 122 1, 293 12, 829
Civilian End Strength (Total) US Direct Hire	7,827 6,723 661 443		
Military Workyears (Total) Officer Enlisted	14,764 1,268 13,496	15,361 1,373 13,988	14,459 1,315 13,144
Givilian Workyears (Total)	7,907 6,807 679 421		

ACTIVITY GROUP: Base Operations

Explanation of End Strength Changes:

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14219 112 26 411 38 3 14809 -48 -265 -5 nters -47 -180 -111 56 -7 -74 -6	. 14122
Base Engineering Functions Consol DoD Printing Mant Structure Streamline PC-III Net All Others 2. FY 1992 Current Estimate Acc'ting & Fin Regionalization Airlift Program Realignments Base Engineering Functions Commercial Activities (A-76) Consol Automated Data Processing Ops & Design Centers -47 Mil/Civ Conversion Defense Agencies & Support Force Structure Manpower Adjustment Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamlining Mant Structure Streamline	Net All Others 3. FY 1993 Amended Budget Request

I. NARRATIVE DESCRIPTION:

is required to assure safe and efficient operation of Air Force assets. These resources also provide for central logistic command and control and timely second destination transportation of materiel. The resources requested provide for a centralized supply and maintenance system which supports support equipment. Depot level maintenance is that maintenance beyond base level capability which equipment, and fuel for assigned aircraft/engines in support of the central supply and maintenance the active Air Force, Reserve forces, and other federal agencies. The depot maintenance mission encompasses inspection, repair, and overhaul of Air Force weapon systems, missiles, engines and Additionally, resources requested within this Major Force Program provide for base operating support, including support of tenant tactical units; communications requirements; supplies,

11. DESCRIPTION OF OPERATIONS FINANCED:

Transportation, Subsistence In Kind, and Environmental Restoration. A combination of Air Force personnel and contractual support is used to respond to the demands of peacetime activity and Preparedness, Inactive Aircraft Storage and Disposal, Acquisition Support, Range Operations, This program encompasses logistics support, logistics administration support, Industrial

The resources also Command (AFMC), and five Air Logistic Center Command sections which direct the logistics functions provide for a single point operation in DoD for processing and maintaining aerospace vehicles for industrial facilities programs. The Military Aircraft Storage and Disposition Center resources These resources provide support for the daily operation of Headquarters Air Force Material activities. Industrial preparedness provides for the manufacturing technology program and provide for manpower and associated requirements for AMC automatic data processing (ADP) of material management, prime procurement, distribution and depot Maintenance. storage, withdrawal from storage, and/or reclamation.

FORCE PROGRAM VITE CENTRAL SUPPLY AND MATNIFINANCE

Force Program. The net dollar impact of each IMR on each activity is shown as a Transfer or Program DoD and the Air Force are engaged in a sustained long-term effort to streamline management, with a Department of Defense (DoD) management improvements in his February 1989 address to Congress, the streamlining of headquarters. The following paragraphs describe the LARs that impact this Major special emphasis on Defense acquisition, inventory control, consolidations, mergers, and the Defense Management Report Initiatives (IMRs): In response to the President's call for Increase/Decrease in each Activity Group.

sufficient funding for the first buy. Commercial specifications will be used wherever practical clothing items is being changed to require the Services to include new items in the budget with IMR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY 1991, FY 1992 and FY 1993 were/will be limited in order to reduce inventory growth. The policy for introducing new and the number of sizes will be reduced.

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granted to the customer for the return of a reparable carcass. Further, credits will be granted and carcasses. Commencing 1 April 1992 customers will be billed for DLR issues. Credit will be propriations; and, a FY 1992 direct appropriation to the Stock Fund to support the free-issue of previously Procurement Replenishment Spares and Depot Maintenance Exchangeables -- were combined This second step also involves transferring a portion of these funds to the Air National Guard, impact customer funding for DLRs. First, overall O&M (customer) funding increases due to full and moved to the Stock Fund. Under this concept, DLR's are to be charged to the ORM customer, DLR's until existing systems can be modified to accommodate the billing and tracking of DLR's as an incentive to reduce costs, rather than free-issued as in the past. However, during the year charges from the stock fund, offset by inventory still being received from the pipeline. to the customer for those items that were ordered but not received. In FY 1993, two actions Maintenance budget activity to the appropriate budget activity used by the actual customer. transition period, DLR's will continue to be free-issued to customers until 1 April 1992. is due to the extended delivery time (pipeline) of spares purchased with procurement ap-INR - Stock Funding of Reparables: During FY 1991, all Depot Level Reparables (DLRs) --Second, non-flying DLRs are realigned from a central account in the Central Supply and Air Force Reserve and RDT&E appropriations.

In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DROF - Other Stock Fund Rates." In order to provide full visibility into the dollar value of the DLRs, the amounts transferred between budget activities are displayed as an integral part of the Program Change.

- IMR Civilianization of Military Spaces in Support Functions: Conversions determined by Air include installation management, management headquarters for support commands, research and development, training and personnel, joint activities and support activities. Force Specialty Code, based on military essentiality, have been completed. . ن
- Funds the development and fielding of a DoD Environmental Management Information System. The system is intended to generate savings over time by improving the efficiency and effectiveness of DoD's environmental protection effort. IMR - Environmental Management: . 5
- support requirements starting in FY 1993. The smaller requirement results from consolidation of Evaluation (RDI&E) operations through more inter-service reliance in specific technology areas. Departments to increase the efficiency and reduce the cost of Research, Development, Test and facilities implemented by this initiative. It is based on proposals made by the Military IMR - Consolidation of R&D Laboratories: O&M savings result from reduced infrastructrure . ت
- level computers into nine CONUS regional centers. This reduction will affect major command non-IMR - Consolidate Automated Data Processing Operations and Design Centers: Savings result from the elimination of over 750 information technology facilities through the consolidation of base accelerating a three-year program to a two-year program and consolidating existing software C2 sites, logistics, medical and scientific computers. Logistic improvements result from design activities. ٠.
- Force Logistics Command. Savings result from a series of initiatives, including reductions in IMR - Air Force IMR Proposals -- Acquisition and Management: Savings reflect second and third organizations including Air Force Communications Command, Air Force Systems Command and Air year incremental impacts of initiatives such as the restructure of a number of major civilian manpower, as well as related support costs.

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- IMR Implementation of Electronic Data Interchange (EDI): EDI is the automated exchange of Savings will result from modernization of basic business systems and reduction of overhead costs. electronic forms, usually standard ones, instead of paper. <u>.</u>
- initiatives to realign functions between headquarters and field organizations, flattening of the initiatives are implemented and estimates are replaced with more accurate costs. Included are HQ Air Force organization, and elimination of duplicate Weapon Systems Evaluation Program IMR - IMR Round III Adjustments: Reflects adjustments to previously reported savings as
- Defense Business Operations Fund concept, where customers (in this case the Section Six schools) Defense Agencies IMR adjustments provide Section Six schools (CONUS) reimburse for their base operating support. This is part of continued implementation of the funding from Air Force Base Operating Support accounts to enable Section Six Schools to reimburse supporting organizations (the base) for their costs. IMR - Defense Agency IMRs:
- IMR Civilian Personnel: Savings result from streamlining of Civilian Personnel policy functions above base level. End strength and dollars were transferred to DoD. . ¥.
- The intent was to offset these reductions with transfers of revolving fund cash total, where the under executed end-strengths support revolving fund activities) and Revolving Fund President's FY 1992 Budget, several O&M reductions were made based on reduced or changed revolving back to the O&M account. These actions included DBOF Transfer (\$60 million for construction, \$54 million technical adjustment, \$114 million total), Civilian Personnel Underexecution (\$84 million PBD - DBOF Transfers In - For Congressional Adjustments: During Congressional review of the Excess Cash (\$150 million total). fund requirements.

11. Einancial Summary (O&M \$ in Thousands):

Change EY 92 to FY 93	\$-4,515 -749,904 +61,005	-101 -5,048 +291	+5,435 -2,663 -271,419 -5,195 0	\$-1,198,932
Amended Estimate D	\$45,638 1,431,500 699,987	11,377 108,211 7,441	311,033 13,433 192,201 48,112 0	
LY 1993 Change	\$-1,148 -215,175 -3,201	+2,695	-12,471 -184 +2,261 -2,655 0	\$-148,585 \$3,563,220
Initial Estimate	\$46,786 1,646,675 703,188	105,516	323,504 13,617 189,940 50,767 0 613,239	\$3,711,805
Current Estimate	\$50,153 2,181,404 638,982 11,478	113,259	305,598 16,096 463,620 53,307 0 921,105	\$4,762,152
FY 1992 Approp	\$50,358 1,499,562 606,334 11.478	6,556	299,276 19,396 187,876 55,307 0	\$3,508,847
Budge t Request	\$50,431 1,657,795 630,130 11,491	6,556	299,475 19,415 213,131 53,307 0 669,846	\$3,723,557
EY 1991	\$61,727 2,785,677 669,303 10,242	105,654	303,468 17,406 902,552 409,132 371,457 767,917	\$6,409,266 \$3,723,557
A. Activity Group	1. Telecomunications & Command Control (T&CCP)	5. Crimand	8. Test Ranges	Total

æ.	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget Request	\$3,723,557
2.	Congressional Adjustments	\$-214,710
	a. ADP Programs (CALS) b. Depot Maintenance Backlog c. Meals Ready to Eat d. Revolving Fund Excess Cash e. DBOF Transfer f. CIM/Other ADP f. CIM/Other ADP f. Civilian Personnel Under Execution f. Civilian Personnel Under Execution f. Civilians Contractor Support f. Base Operations f. Base Closure Contingency f. Base Closure Contingency f. Contract Advisory Assistance Service f. Travel f. Trave	00 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3.	FY 1992 Appropriated Amount	\$3,508,847
4	Functional Program Transfers	\$+981,370
	a. Transfers In	0,
	(1) Desert Shield Supplemental Transfer Authority +725,744 (2) DBOF Transfers In - For Congressional Adjustments +179,811 (3) Non-Stock Fund Exempt Exchangeables+75,815	

\$+278,385		\$-6,450		\$4,762,152	\$-407,370				
:	\$+216,000 +62,385		\$-3,300 -2,000 -945 -205	\$		\$+6,008		\$-413,378	
							\$+6,008		\$-274,100 -95,200 -42,775 -1,100 -203
	Environmental Compliance Supplemental		t Rescission	ma te	ransfers		nize Military Spaces in Support		actor Support
Program Increases	a. Environmental Compliance Supple b. Civilian End Strength Execution	Program Decreases	a. Contract reductionb. Meals Ready to Eat Rescissionc. IMR - IMR Round III Adjustments d. AFMC Communications Equipment a	FY 1992 Current Estimate	Functional Program Transfers	a. Transfers In	(1) IMR - Civilianize Military Programs	b. Transfers Out	(1) Interim Contractor Support (2) Non-fly Depot Level Reparables (3) Realignment of Major Repair an Funding
5.		9		7.	∞				

\$+381,373		\$+176,908		\$-1,349,843	
	\$+54.504 +107 +263.773 +13,449 +6.707 +3,020 +39,813		\$+146,741 +22,206 +7,961	:	\$-397,087 -216,000 -168,608 -122,095 -82,359 -64,515 -42,426 -38,197 -33,928 -27,718 -27,718 -27,000 -27,000 -27,18 -27,447
9. Price Changes	a. Civilian Personnel Related Pricing Changes. b. Foreign Currency. c. DROF - Industrial Funds. d. DROF - Stock Fund. e. Travel/Transportation (Non-Industrial Fund). f. Other Stock Fund.	10. Program Increases	a. IMR - Stock Funding of Reparables	11. Program Decreases	a. Aircraft Maintenance (FY 1992, \$799,119). b. Environmental Supplemental

\$3,563,220		2. FY 1993 Amended Budget Request	
	-113	ee. IMR - Energy Resource Management	e e
	- 220	dd. IMR - Changes in Clothing/Textile Policy	2
	- 221	cc. Other Transportation Costs	Ü
	-311	bb. IMR - Civilian Personnel	عَ
	-473	Plant Operations	aa.
	-533	z. Civilian Pay (FY1992 Base, \$8,198)	2.
	-1,647	y. INAR - IMAR Round III Adjustments	>
	-2,000	IMR - Environmental Management	×
	-2,061	IMR - Consolidate ADP Operations/Design Centers	3
	-3,229	v. IMR - Consolidation of R&D Laboratories	>
	-3,243	u. IMR - Implementation of Electronic Data Interchange (EDI)	=
	-4,412	t. One Less Workday	٠
	-5,533	s. Support Tail Drawdown	33
	-6,954	r. Subsistence-In-Kind Reduction	-

111. Performance Criteria and Evaluation Summary:

		FY 1991	FY 1992 Estimate	FY 1993 Estimate
-	Number of Plants	-	-	-
3.	Information Systems Assigned	524	523	200
3.	Number of Information System Computers	135	186	186
4.	Computer Systems Requirements Documents	330	335	338
5.	Number of Air Logistics Centers	5	\$	\$
9	Command Authorized Manpower Supported (AFLC)	86,343	C	C
7.	Command Authorized Manpower Supported (AFSC)	44,910	0	0
∞	Command Authorized Manpower Supported (AFMC)	0	124,086	116,748

FORCE PROGRAM VIII: CENTRAL SUPPLY AND MAINTENANCE

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	17,672 8,022 9,650	16,824 7,702 9,122	15,994 7,251 8,743
Civilian End Strength (Total) US Direct Hire	43,223 42,269 274 680	31,331 31,322 6	27,060 27,051 6
Military Workyears (Total)Officer	18,408 8,446 9,962	16,612 7,483 9,129	15,248 7,345 7,903
Civilian Workyears (Total) US Direct Hire	43,993 42,799 287 907	31,437 31,422 10 5	28,491 28,482 6

ACTIVITY GRAIP: Telecommunications, Command and Control

I. NARRATIVI: DESCRIPTION:

services include base telephone support, record communications, intrabase radios, secure telephones, Telecommunications, Command and Control provides support for the Air Force Material Command The funds provide for the operation, maintenance, planning and programming for the full array of the required base communications-electronic services. The weather communications, air traffic control and navigation and other communications-electro (APMC) communications systems. systems.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide for the pay of civilian personnel, communications-electronic supplies, leased communication services, the costs associated with providing communications operations, and maintenance support.

ACTIVITY GROUP: Telecommunications, Command and Control

111. Financial Summary (ORM \$ in Thousands):

			FY 1992			I¥ 1993		
A. SubActivity Group	EY 1991	Nudget Request	Approp	Current Estimate	Initial Estimate	Change	Amended Est imate	Ohange FY 92 to FY 93
72895 Base Communications	\$61,727	\$50,431	\$50,358	\$50,153	\$46,786	\$-1,148	\$45,638	\$-4,515

ACTIVITY GROUP: Telecommunications, Command and Control

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-	FY 1992 President's Budget Request	\$50,431	,431
3.	Congressional Adjustmentsa. Purchased Inflationb. Foreign Currency Repricing	\$-49 -24	S -73
€ .	FY 1992 Appropriated Amount	\$50,358	,358
4.	a. AFMC Communications Equipment and Supplies	\$-202 \$-205	\$-205
ج	FY 1992 Current Estimate	\$50,153	. 153
9	Price Changes	\$+1,551	,551
•	a. Civilian Personnel Related Pricing Changes. b. Foreign Currency. c. DINOF - Industrial Funds. d. DINOF - Stock Fund. e. Other Stock Fund.	\$+383 +15 +26 -11 +42 +1096	
	a. Support Tail Drawdown	\$-5,533	990'

ACTIVITY GROUP: Telecommunications, Command and Control

-533		
b. Civilian Pay (17 1992 Base, \$8,198)	Reflects one less workday for civilians and a decrease in the number of	workyears executed in 1:Y 1993.

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\$45,638

ACTIVITY GROUP: Telecommunications, Command and Control

1V. Performance Criteria, and Evaluation_Summary:

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FORCE PROGRAM VIII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Telecommunications, Command and Control

IV. <u>PERSONNEL SUMMARY</u> :	FY 1991	[Y_1992]	FY 1993
Officer	292	283	276
Civilian End Strength (Total) US Direct Hire	219	239	244
Military Workyears (Total)Officer	310 8 302	295 8 287	287 8 279
Civilian Workyears (Total)	227 225 2	261 261 0	241 241 0

ACTIVITY GROUP: Telecommunications, Command and Control

Explanation of End Strength Charges:

		•
1. FY 1992 President's Budget Request	291	249
Civilian Execution Adiustment	C	- 10
1 EV 1003 ("seemt Estimate	291	239
	1	
Al: Communications Command (Al:(X) Program Review	٠,	С
AFCC Restructure (IMR931)	C	-
Civilian Execution Adjustment	c	-
TMR - Mil/Civ Conversion	œ	∞
Net All Others	٧	-
3. FY 1993 Amended Budget Request	284	244

ACTIVITY GROUP. DEPOT MAINTENANCE

DISCRIPTION OF OPERATIONS FINANCIAD:

resources for non-industrially funded programs including Interim Contractor Support (ICS) for weapon systems and subsystems; the Big Safari program, a classified activity; and other Air Force Material Command (APMC) logistics activities. In FY 1993, ICS transfers to procurement. financial visibility to program managers. In addition, this program package provides the financial aircrast, missiles, engines, support equipment, and their exchangeable components. This essential work is accomplished at organic, interservice, and contract facilities. The workloads at these facilities are managed by the Depot Maintenance Industrial Fund (IMIF) which, in turn, provides This program package provides the resources to finance depot maintenance of ORM supported

for depot level maintenance are based upon a detailed computation process which is validated through base manufacturing activities; and the storage of retired weapon systems. The funding requirements Depot Maintenance (PLM) and Analytical Condition Inspections (ACIs); major maintenance on missiles; equipment items; the repair of exchangeable components; support of embedded software programs; area sure safe and efficient operation of Air Force weapon systems, support equipment, and their related periodic reviews at each of the Air Logistics Centers. This level of maintenance is needed to asthe overhaul and repair of engines for aircraft and support equipment; the repair of other major Resources provide for purchases of the industrially funded programs for aircraft Programmed exchangeable components.

This includes ICS, exchangeable component repair, (2) missile maintenance, (3) other maintenance activities including embedded software, other major end items (CMI:1), area/base manufacturing (AIM), non stock funded For management purposes, the depot maintenance program is subdivided into four major repair (1) aircraft maintenance which includes engine overhaul repair and associated Big Safari, and other logistics activities at Air Force Material Command (AFMC). exchangeable support, and weapon system storage, and (4) depot repair Non-IMHF.

The Air National Guard, Air Force Reserve, and Airlift Service Industrial Fund budget Resource requirements displayed in this package finance only Air Force (MM supported weapon separately for maintenance of their weapon systems.

ACTIVITY GROUP: DEPOT MAINTENANCE

starting in IV 1991. During the Defense Management Review (IMR) of Air Force Programs, the decision appropriations funded the purchase of DLRs and provided them as "free issue" items through the Stock Functional transfers of budgeting responsibility affect the depot maintenance budget submission was made to transfer funding for repair and purchase of Depot Level Reparables (DLRs)/exchangeable to the organizations which operate the respective weapon systems. This transition will occur in a components from the Depot Maintenance (RM account (repair) and the Procurement accounts (purchase) operating commands. Under the new procedures, the SF will be responsible for initially financing both the repair and purchase of MRs. The SF will procure MRs with Obligation Authority and will Fund (SF to various customers such as the Depot Maintenance Industrial Fund (IMIF) and operating commands. The Depot Maintenance ORM program paid DMIF for repairing DLRs (exchangeables) for all also begin paying IMIF for repair work that they perform. The SF will then recoup their cost series of steps which affect the Depot Maintenance (RM program. Previously, the Procurement through DiR sales to the IMIF and various operating commands.

Funding for DLR repair transferred to SF responsibility in the fourth quarter of FY 1991. This resulted in a Transfer Out of Depot Maintenance (RM (\$829 million) between FY 1991-1992. The SF beginning in the third quarter of 17 1992, and from decentralized, lower command levels in FY 1993. will be reimbursed for repair and procurement of DLRs from centrally managed ORM customer accounts This will enable Air Force to develop and track DLR costs by weapon system and command prior to further decentralization in 177 1993. In the third quarter of FY 1992 the SF will begin charging various weapon system programs in QRM (Major Force Programs) directly for this expense. The FY 1992 funding for DLRs is not included in customers. However, in 17 1993, the IMIF rate, will incorporate a DLR cost in the rates charged to Depot Maintenance ORM since this will not be a cost to the DMIF that would be passed on to its its customers (Depot Maintenance).

responsibilities. This review resulted in significant change in the way the Air Force will address a broad spectrum of initial support issues in the upcoming years. The focus of our approach is to realign management of several key initial support elements (interim contractor support, initial In addition, with the implementation of Integrated Weapon System Management (IWSM) the AF has conducted a review of Interim Contractor Support (ICS), and other weapon system initial support spares, and initial common support equipment) under the program manager's direct control. This aligns resources with responsibility and accountability.

ACTIVITY GROUP: DEPOT MAINTENANCE

have moved ICS from the O&M appropriation to the Central Procurement accounts beginning in FY 1993. against each individual weapon system line. The program manager will now be empowered with a much wider range of options for making "cradle to grave" trade-off decisions between capability and The Depot Maintenance ORM program currently funds ICS. As a result of these initiatives, we supportability to satisfy customer requirements. The funding transfer will increase acquisition Instead of being shown as part of the large centralized O&M account, ICS funding will be shown program baselines, but result in better weapon system management and cost visibility.

weapon system depot level preventative maintenance task is being revalidated. No savings have been The Air Force is aggressively reviewing its Reliability Centered Maintenance program. realized to date.

ACTIVITY GROUP: DEPOT MAINTENANCE

11. linancial Summary (ORM \$ in Thousands):

				13/1992			IY 1993		
			Padget		Current	Initial		Amended	Change
ė	. Activity Group	I <u>₹</u> 1991	Request	Approp	l'stimate	l'stimite	Change	31 mm 1 s:1	callon 76 in Transition
_:	. Aircrast Maintenance	\$1,880,512	\$669,331	\$577,115	\$577,115 \$1,029,493	\$825,544	\$-71,113 \$754,431	\$754,431	\$-275,062
2.	2. Missile Maintenance	65,981	63,000	52,925	72,480	36,952	+16,271	53,223	-19,257
₩.	3. Other Maintenance	319,711	381,216	340,398	515,415	363,285	+62,703	425,988	-89,427
₹.	4. Depot Repair-Non-DMF	519,473	544,248	529,124	564,016	420,894	-223,036	197,858	366,158
	Total Depot Maint	\$2,785,677	\$1,657,795	\$1,657,795 \$1,499,562 \$2,181,404 \$1,646,675	\$2,181,404	\$1.646,675	\$-215,175 \$1,431,500	11,431,500	\$-749,904

ACTIVITY GROUP: DEPOT MAINITHANCE

<u>.</u>	Reconciliation of Increases and Decreases:	
<u>-</u>	FY 1992 President's Budget	\$1,657,795
2.	Congressional Adjustments	\$ -158,233
ri	a. Depot Maintenance Backlog. b. Revolving Fund Excess Cash. c. Defense Business Operations Fund (DNOF). 73,031 d. C-17 Interim Contractor Support. 73,031 e. Purchases Inflation. 73,031 f. Spare Parts Pricing. 8 Civilian Personnel Under Execution. 74,041 h. CIM/Other ADP. 74,040	\$1,499,562
4	Functional Program Transfers	\$+681,842
	a. Transfers In \$+681,842	
	As part of IV 1992 supplemental legislation, Congress approved the transfer of added funds from the Defense Cooperation Account to support IV 1992 costs resulting from participation in Desert Shield/ Desert Storm. (2) DROF Transfers In - For Congressional Adjustments +166,842 During Congressional review of the President's IV 1992 Budget, several (RM reductions were made based on reduced or changed revolving fund requirements. The intent was to offset these reductions with transfers of revolving fund cash back to the ORM	

ACTIVITY GROUP: DEPOT MAINTENANCE

	\$2,181,404	\$-274,100			\$+271,010	
			\$ - 274,100			\$+584 +252.094 +295 +14 +31 +17,992
account. These actions included DWNF Transfer (\$60) million for construction, \$54 million technical adjustment, \$114 million total), Civilian Personnel Underexecution (\$84 million total, where the under executed end-strengths support revolving fund activities) and Revolving Fund Excess Cash (\$150 million total). (3) Non-Stock Fund Exempt Exchangeables	FY 1992 Current Estimate	Functional Program Transfers	Transfers Out	Represents the transfer of funding for ICS from (RM to Procurement. Beginning in IY 1993, ICS will be spread to individual weapon system P-1 line items and will no longer be a part of the Depot Maintenance account. This transfer will align ICS costs with the rest of the weapon system's procurement costs.	Price Changes	a. Civilian Personnel Related Pricing Changes
	S. FY	6. Fu	a		7. 1	

ACTIVITY GROUP: DEPOT MAINTENANCE

œ	Prof	Program Decreases	\$-746,814	.814
		Aircraft Maintenance (IT 1992, \$799,119)stroraft Maintenance (IT 1992, \$799,119)	\$-397,087	
	· ·	Other Maintenance including Fmbedded Software, (MEI, AFM, Storage (17 1992, \$515,415)	- 168, 608	
		Interim Contractor Support (FY 1992, \$327,798)	-64,515	
	,	Engine Maintenance (FY 1992, \$230,374)	- 42, 426	

ACTIVITY GROUP: DEPOT MAINTENANCE

ů	Reduction due to elimination of Desert Storm related funding requirements (\$8,400). Also, three fewer PIMs (C-130, RC-135) will be accomplished and contractor level of effort will be decreased (\$25,528).	33,928
<u>ن</u>	f. Missile Maintenance (17/1992, \$72,480)	-27,718
•••	g. Other Logistics Activities - OIA (FY 1992, \$37,427)	-12,532
<u>.</u>	9. FY 1993 Amended Budget Request	•

\$1,431,500

ACTIVITY GROUP: DEIVIT MAINITENANCE

111. Pc	111. Performance Criteria and Evaluation Summery:	na ry:	17 1991	, , ,		1Y 1992	2
		Budge t Est imate	Unfunded Executable	Total Executable Requirement	Rudge t Est im te	Unfunded Executable	Total Executable Reguirement
Evaluat	Evaluation of Unfunded Requirements (Backlog):	7:					
Descrit Depot F	Description of Financed Programs; Depot Repair via the Depot Maintenance Industrial Fund (IMIF);						
-	1. TUI'N, AIRCRAFT MAINTENANCE:	\$1,880,512	\$5.869	\$5.869 \$1,972,261 \$1,029,493	,029,493	\$26,731	\$26,731 \$1,056,224
	Aircraft Maintenance	482,912	0	482,912	799,119	16,768	815,887
	Engine Maintenance	241,887	1,924	2.13,811	230,374	9,963	240,337
	Exchangeable Item Maintenance	1,155,713	*3,945	1,245,538	C	С	C
2.	TOTAL MISSILE MAINITHANTS: Missile Maintenance	186'59	c	186.59	72,480	4,632	77,112
÷.	3. TUTAL OHER MAINITHANT:	319,711	3,804	323,515	515,415	46,111	561,526
	Imbedded Software	201,654	3,633	205,287	214,499	21,210	235,709
,	Other Major End Items (OMEI)	60,764	171	60,935 57,293	75,364 225,326	12,575	87,939 237,878
•	Area Base Mfg (AFM)	[38,181]		[38,181]	[47,834]		[47,834]
	Exchg ble Maintenance-Non SF	[0]	<u> </u>	[o]	[153,096]	[12,3	[165,422]
	Weapon System Storage	(19,112)		[19,112]	[77,622]	<u> </u>	[74,622]

FORCE PROGRAM VIII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: DEPOT MAINTENANCE

		FY 1991			1992 I	2
	Ridget Estimate	Ridget Unfunded Extimate Executable	Total Executable Requirement	Budge t Estimate	Unfunded	Total Rudget Unfunded Executable Estimate Executable Requirement
TOTAL DEVIT REPAIR-UN IMIF:	\$519,473	\$6,381	\$525,854	\$564,016	\$69,431	\$633,447
Interim Contract Support (ICS) Big SAFARI	274,065 212,356 33,052	6,381 0 0	280,446 212,356 33,052	327,798 198,791 37,427	69,431 0 0	397,229 198,791 37,427
Total	\$2,785,677	*\$16,054	\$2,887,611 \$2,181,404 \$146,905	\$2,181,40	4 \$146,905	\$2,328,309

^[] Reflect non-add figures.

^{*} Exchangeable backlog (\$85,900) is not reflected in (RM in FY 1991 as a result of the absorption of exchangeables into the Stock Fund in the last quarter of FY 1991.

ACTIVITY GROUP: DEPOT MAINTENANCE

111. Performance Criteria and Evaluation:

Total Total Budget Unfunded Executable Budget Unfunded Executable Budget Unfunded Executable Requirement Executable Budget Unfunded Executable Requirement Executable 151,029,493 \$26,731 \$1,056,224 \$754,431 \$71,864 230,374 9,963 240,337 225,239 25,068 ance 0 0 0 0 0 0 122,480 4,632 77,112 \$3,223 \$5,838 215,415 46,111 \$6,526 425,988 107,246 214,499 21,210 235,709 201,162 45,924 12,575 87,939 84,218 15,822 225,552 12,326 237,878 140,608 45,500 [47,834] [12,326] [165,422] [77,812] [45,500] [47,834] [12,326] [165,422] [77,812] [45,500] [47,834] [12,326] [165,422] [77,812] [45,500] [48,791 0 198,791 171,423 14,601 37,427 0 37,427 26,435 0 37,427 0 37,427 26,435 0 199,791 171,423 14,601	valua	livaluation of Unfunded Requirements (Racklog):	<u>::</u> 1	1.7 1992			FY 1993	
E: \$1,029,493 \$26,731 \$1,056,224 \$754,431 \$71,864 799,119 16,768 815,887 529,192 46,796 30,374 9,963 240,337 225,239 25,068 ance 0 0 0 0 0 0 0 0 0 0 0 ::	escrip epot l	ption of Financed Programs: Repair via the Depot Maintenance	Pudge t L's t ima te	Total Unfunded Executable	Executable Requ <u>irement</u>	Pudget Estimate		Executable Requirement
TUTAL MISSILE MAINTENANTE: Missile Maintenance	1. 1.	E:	\$1,029,493 799,119 230,374	\$26,731 16,768 9,963	\$1,056,224 815,887 240,337	\$754,431 \$29,192 325,239 0	\$71,864 46,796 25,068 0	\$826,295 575,988 250,307 0
TUTAL OTHER WAINTENANCE:	2.		72,480	4,632	77,112	53,223	5,838	59,061
TUTAL DESCRIPTION REPAIR - NTN DMIF: 564,016 69,431 633,447 197,858 Interim Contractor Spt (ICS) 327,798 69,431 397,229 0 Big SAFARI	ri		515,415 214,499 75,364 225,552 [47,834] [153,096] [24,622]			425,988 201,162 84,218 140,608 [50,874] [77,812] [11,922]	107,246 45,924 15,822 45,500 [0] [45,500]	533,234 247,086 100,040 186,108 [50,874] [123,312]
\$2,181,404 \$146,905 \$2,328,309 \$1,431,500	4.		564,016 327,798 198,791 37,427	69,431 69,431 0	633,447 397,229 198,791 37,427	197,858 0 171,423 26,435	14,601 0 14,601 0	212,459 0 186,024 26,435
		Total	\$2,181,404	\$146,905	\$2,328,309 \$	1,431,500	\$199,549	\$199,549 \$1.631,049

ACTIVITY GROUP: DEPOT MAINTENANCE

111. Performance Criteria and Livaluation Summary:

		1991_41	Ly 1992 Estimate	FY 1993 Estimate
a	Persormance Factors:			
	Estimated Active Air Force Flying Hours Supported	2,254,618	1,792,117	1,658,093
.	Aircraft Inventory Supported	5,267	5,100	4,755
:	Aircraft Maintenance			
	(1) Programmed Depot Maintenance (PDM) PDM (Units)	265 \$ 262.6	223 \$268.1	232
	(2) Analytical Condition Inspection (ACI) ACI (Units)	15 \$6.3	12	13
	(3) Combined PIM/ACI work PIM/ACI (Units) PIM/ACI (Cost)	70 \$80.7	\$101.7	76 \$145.2
	(4) Other Maintenance Other Maint (Units)	N/A \$133.3	N/A \$427.9	N/A \$72.8

ACTIVITY GROUP: DRINOT MAINTHINANCH

111. Performance Criteria and Evaluation Summary:

	1661 KI	FY 1992 Estimate	FY 1993 Estimate
. Engines by Overhead type (Funded only):			
(1) Type "A" Engines (Units)(Costs)	1,057	1,239	1,257
(2) Type "B" Engines (Units)	2,383	1,381	1.742
(3) Other Engine work (Units)(Costs)	354 \$6.465	441	512
(4) Field Teams Support Costs	\$4,352	\$932	511
(5) Special Repair/Reclamation Costs	\$9,585	\$31,241	\$89

ACTIVITY GROUP: DEPOT MAINTENANCE:

111. Performance Criteria and Ivaluation:

Evaluation of Unfunded Requirements & Impacts:

IT 1992:

The FY 1992 unfunded requirements are at an acceptable level with no forseen negative impacts on unit readiness and capability.

FY 1993:

funded. In addition, we will reduce funding for Depot/Contract Field Team work and drop-in maintenance. As a result, aircraft will remain in NMC condition until a team can be funded or a waiver is granted for the field to do the work. This, in turn will cause an overload of work on field units as they are not manned to do depot level work. Finally, thirteen aircraft PIMs will he deferred. This will result in In aircraft maintenance (\$-46,769), all Aircraft Damage Repair (ADR) work will be unfunded until programmed requirement falls out. Therefore, every AFR will remain Non-Mission Capable (NCM) until grounding of these aircraft within six months. Engine maintenance (\$-25,068) will be treated likewise. Engines of a high density like the F-100 will he unfunded while the depot works engines that will immediately impact mission capable rates such as the 157 and F101 engines. In addition, Depot safety levels will be reduced to 70%. These actions will impact field units War Reserve Supply Kits (WRSK) and Peacetime Operating Stocks by creating a delay in the replenishment pipeline.

Missile Maintenance unfunded (\$-5,838) will impact our ability to fund unprogrammed repairs of our

HYRCH PRIXIRAM VII: CHINTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: DEPOT MAINTENANCE

Imbedded Software unfunded (8-45,924) will prohibit us from hiring organic personnel or contract for communications systems. Delay of these updates will mean out of date systems, eventually impacting war software deficiency correction and enhancements to Operational Flight Program (OPF), Automatic Test Equipment (ATE) updates as well as deficiency correction and update of our Space tracking and readiness and our ability to properly repair these systems. Other Major End Items unfunded (\$-15,222) will result in a reduction in capability to repair/overhaul special purpose vehicles and support equipment. This will leave field units with fewer pieces of equipment and vehicles, resulting in cannibilizations and mission delays. Non-stock funded exchangeables unfunded (\$-45,500) will result in severely reduced repair of conventional munition components: TRAP and CAD/PAD. As a result, training capability will be impacted and WRSK kits will be severely overdrawn greatly impacting readiness.

Big Safari Program unfunded (\$-14,601) will result in the deferral of two C-130 and one C-135 PIM. impacting special intelligence operations by grounding of these aircraft within six months. the contractor will have to limit his buy of spares, further impacting readiness.

ACTIVITY GROUP: DEPOT MAINTENANCE

111. Persormance Criteria and Evaluation Summary:

		EY 1991	IY 1992 Estimate	FY 1993 Estimate
æ	Interim Contractor Support Systems Supported: (See attached listing)	·		
ج.	Big Safari performance criteria:			
	Number of Programmed Depot Maintenance			
	C-130	11 4	<u> </u>	10
٠.	Other Logistics Activities Performance Criteria:			
	Number of Equipment Calibration and Repair Actions	1,061,483	1.050,731	1,024,755
	Number of Precision Measuring Equipment Laboratories (FMELs)	179	179	174
	Flight Test Hours upon Completion of Programmed Depot Maintenance	1.827	1,557	1,580

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: NEPOT MAINTENANCE

	1991 Y.1	FY 1992 EST	17 1993 *_TS:1_
Total Contractor Support	\$274,065	\$327,798	see note
QRC (CL.S) **	16,223	16,533	\$16,343
Fotal ICS	274,065	327,798	
3-1B ATRFRAME	101,820	76,938	
3-1B AIQ-161	36,260	25,922	
F-16C/D	8,925	8,477	
7-111 TFR	10,562	10,161	
N.Q-172	19,355	668.6	
3-17A	237	10,000	·
:-15C/D/E APG-70 RADAR	12,927	12,713	
-15 AIQ-135	2,344	4.714	
:-15 ALR-56C	13,797	12,180	
Effective FY 1993, all ICS is transferred to the Procurement Appropriations.	ransferred to the	Procurement Appropr	# # # # # # # # # # # # # # # # # # #

^{1993,} all ICS is transferred to the Procurement Appropriations.

^{**} QRC remains in Depot Maintenance, Other Logistics Activities (OIA)

FORCT: PROGRAM VII: CT:NTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: DEPOT MAINTENANCE

	17. 1991 	FY 1992 FST	FST *
SOF AC/MC 130 Upgrades	\$9.073	\$19,542	see note
AWRAAM	c	2,345	
KC-135 Pacer Link	1,537	2,401	
AAQ-13 & 14 LANTIRN	3,932	3,441	
В-2	6.500	51,454	
NAV Star/GPS	0	521	
C-130 AWADS	0	3,587	
ACM	1,980	4,689	
E-3 HAVE QUICK	1,700	2,605	
F100-229 Engines	0	2.393	
CHINTER PROGRAMS CONSIST OF MANY SUBSYSTEM PROGRAMS THAT MAKE UP THE BALANCE OF ICS FUNDING	UBSYSTEM PROGRAMS TIL	AT MAKE UP TITE BA	LANCE OF ICS FUNDING
(E.G. CARA, AN/ASQ 145A ETC.)			

^{*} Effective FY 1993, all ICS is transferred to the Procurement Appropriations.

ACTIVITY GROUP: INFROT MAINTENANCE

Explanation of Terms/Abbreviations (ICS related)

NC: Quick Reaction Capability Contractor Logistics Support

maintenance on B-1B because support equipment and technical data are not available on the airframe ICS supports intermediate and depot B-19 Air Came: This is a Long Range Combat Aircraft (LRCA).

Units (LRUs). The system is designed to counter enemy radars, missiles, and airborne interceptions B-18 ALQ-161: The ALQ -161 is the defensive system consisting of 108 integrated Line Replaceable ICS provides for intermediate and depot level repair.

published on the F-16C/D Multimission fighter aircraft. Also repairs avionics systems (i.e. Ileads-[-16C/D: Provides technical assistance for organizational maintenance before technical orders are Up Display (HUD)). E-111 TER: The Terrain Following Radar (TFR) provides the aircrew with automatic and manual terrain following/terrain avoidance, and ground mapping backup/air-to-ground ranging backup video for the attack radar system. ICS will provide Organizational, Intermediate, and Depot repair capability until suitable support equipment and technical data can be delivered

capability to process, integrate, format and display threats encountered and threats being jammed. ALQ-172: The sensor integration program interfaces ALQ-172 with other systems which provide the ICS is required until support equipment, technical data and training is provided. C-17A: The C-17A is a wide body airlift designed to augment the current AF airlift force in both inter-theatre and intra-theatre operations. ICS will fund depot level repairs, lay-in of expense material, program management services, data services, and operation of the Contractor Operated Storage Site (COSS) for the C-17A aircraft.

weapons capability. The APG-70 Radar is the major F-15F avionics subsystem and is also installed on 43 F-15C/D aircraft. ICS provides the required support capability at intermediate and depot levels F-15E. APG-70 RADAR: The F-15E is a two place air superiority fighter with enhanced air to ground until design stability is achieved.

ACTIVITY GROUP: DEPOT MAINTENANCE

The ALQ-135 system will provide internal countermeasures jamming capability. ICS will provide repair for the system until suitable support equipment and technical data can be delivered.

support until technical order, support equipment, and personnel training can be delivered The AIR-S6C provides the F-15 with situation awareness capability.

integrated avionics and sensors on the MC130. Until depot support equipment and technical orders ACAC 130 Upgrades: Includes conversion to side firing gunship configurations on the AC130 and are delivered, ICS is the only source of repair. AMRAAM: The Advanced Medium Range Air-to-Air Missile (AMRAAM) is currently in the Low Rate Initial Production (LRIP) phase. The AMRAAM has its own radar and guidance system and will be launched from Support Equipment is currently under development by the NAVY and scheduled for delivery in CY 1994. the F-15 or F-16 aircraft and seek its own target without dependence on the launch aircraft. Until its delivery, the Air Force must depend on ICS.

EC-135 PACER LINK: Pacer Link Phase 1, Class V Modification 3156 replaces the ARC-89 UIF Radio Depot level ICS will be required through FY 1992 because of a new Engineering Change Proposal (ECP 70) which is the final fix for a deficiency.

of the IANTRIN Intermediate Test Stations, plus the repair of Line Replaceable Units (IRUs) and Shop AAO-13 & -14 LANTIRN: Low Altitude Navigation Targeting Infrared for Night (LANTRIN). The AN/AAOacquisition in day/night under the weather operations. ICS will provide for the set-up and repair 13 is a Navigation Set and AN/AAZ-14 is a Targeting Set. This permits single pilot target Replaceable Units (SRUs) at the Intermediate and Depot level. Advanced Cruise Missile (ACM 129A) is a long range cruise missile scheduled to be installed on the B-52H. ICS required to repair test program sets during concurrency development. Required until Tech Data/Support Equipment contracted for and delivered.

ACTIVITY GROUP: DEPOT MAINTENANCE

technology. Due to the complexity and unstable design of many of the unique Line Replaceable Units equipment and technical orders has been deferred. The deferment results in using ICS to support (LRU) and Secondary Replacement Units (SRU), procurement of much of the support equipment, test 13.2; The 13.2 is a multirole aircraft using state-of-the-art avionics and low observables intermediate and depot level repairs.

NAVSTAR/GPS: Navatar Global Positioning System (GPS) was developed to provide worldwide position velocity, and time information to its airborne and land based users. ICS provides for repair of failed LRUs/SRUs until organic capability is established.

maintenance procedures as well as Support Equipment software and hardware at base locations to occur modification on the C-130 and ICS will handle all depot repair of the Multi-Mode Radar (MMR) components which are not presently being maintained by the Air Force. ICS will allow all C-130 AWADS: Adverse Weather Aerial Delivery System (AWADS) Replacement Radar. and mature prior to Air Force use.

and Control Systems (AWACS). The nonavailability of special test equipment, depot technical orders. E-3 HAVE QUICK: The modification, HAVF QUICK A-NET is an upgraded system for the Airborne Warning and system data requires Interim Contractor Support to be used for depot repair.

The F100PW229 will be installed in the F-15 and F-16C/D aircraft. Base activities will begin in Aug components, and the delay in developing the support equipment needed to test and overhaul items such E100-229 Engine: The F100PW229 engine is a derivative of the F100PW220 engine. The F100-W229 configuration is basically a new engine in design and performance from the rest of the F100 family. 1991. ICS is required to support this engine due to the new technology being introduced on engine as the Digital Electronic Control.

TORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: DEPOT MAINTENANCE

IV. PERSONNEL SUMMARY:	FY 1991	17 1992	17 1993
Military End Strength (Total) Officer	965 60 905	967 62 905	967 62 905
Civilian End Strength (Total)	281	285 285	290
Military Workyears (Total)Officer	968 61 907	965 61 904	967 62 905
Civilian Workyears (Total)	292	300 300	287

ACTIVITY GROUP: DEPOT MAINTENANCE

Explanation of End Strength Changes:

	MI	CIA
1. FY 1992 President's Budget Request	1967	285
2. FY 1992 Current Estimate	196	285
Logistics Program Realignments	С	S
3. 17 1993 Amended Budget Request	196	290

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

I. NARRATIVE DESCRIPTION:

Miscellaneous support activities includes visual information, information systems, commercial printing and courier services, non stock funded logistics operations, and non-flying hour depot level reparables. A brief description of each activity follows:

VISUAL INFORMATION

Presentation services support all briefing activities This activity group provides for the manpower, contract and associated resources to support the Air Force Material Command (APMC) mission with an entire range of Visual Information (VI) products AFMC. Visual Information Service Centers (VISCs) provide industrial photographic documentation of and services including photography, graphic arts, visual presentation systems and operations, and video teleconferencing. VI activities are a necessary and vital part of day-to-day operations in resupply effort through photographic part identification and are responsible for photographically specialized official photographs, schedule and operate meeting facilities, graphics production in support of briefings, civilian training, publications and illustrations. AFMC conducts training using VI productions created by activities. Events and activities are visually documented for along with video teleconferencing functions. These functions provide increased productivity, photographic history of weapon systems repair actions. Vi activities augment the supply and weapons system maintenance such as stress fracture identification and repair and provide a documenting aircraft accident investigations and evaluations. VISCs provide standard and training effectiveness and help the Air Force to communicate at all levels. public affairs uses or the historical record.

INFORMATION SYSTEMS

maintenance, modification, and management of AFMC automated information systems in direct support of supporting logistic operations and activities. Data automation resources are used in surveillance, This activity group provides for AFMC information systems support. These systems include: Local Area Network, Technical Integration, Network Control Centers, Program Management Support System, Engineering Data Computer Assisted Retrieval System, and numerous other data systems

ACTIVITY GRADP: Miscellaneous Logistics Support Activities

continental United States. The computer centers are in operation 24 hours a day, seven days a week. the logistics mission. These systems are processed on small, medium, and large scale computers, in eight centralized computer rooms, at seven AIMC locations and one non-AIMC location in the These information systems are essential for the accomplishment of Air Force logistics and acquisition functions.

COMMERCIAL PRINTING AND CIURIER SERVICES

(GPO) of all departmental (HQ USAE) and medical printing and reproduction. Departmental printing is contracts. It provides for requirements applicable to the medical printing program and maintenance This activity group provides for commercial procurement through the Government Printing Office service provides secure handling and transportation of sensitive and classified materials for all of medical publications and forms at a prescribed stock level in the publications distribution accomplished through commercial printers on GPO contracts. It includes the procurement of all system. In addition, the Air Force is the executive agent for the Defense Courier Service. dissemination of policy and information. Medical printing is also accomplished through GPO printing and reproduction required by HQ USAF to support requirements for Air Force-wide DoD and other government agencies.

LOGISTICS OPFIRATIONS

Logistics Division, Air Force Center of Logistics Research, Special Weapons, Aerospace Guidance and Metrology Center, Wright Patterson Contract Center, Productivity, Reliability, Availability, and Maintainability (PRAM), and 2750th Logistics Squadron operations. Other unique operational activities include programs such as vehicles and air munitions, logistics support to classified programs, the Advanced Tactical Fighter program, and the Contractor Logistics Support programs. organizational activities include Special Fuels, Air Force Distribution Agency. Acquisition This activity group provides resources for non-stock funded logistics operations.

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

NON-FLYING HOUR DEPOT LEVEL REPARABLES (DLR)

includes DARs for missiles, vehicles, communication-electronic equipment, and other base procurement not directly associated with the Air Force flying hour program. DARD-Stock Funding Reparables withdrew repair and procurement funds for these items from the ORM and Procurement appropriation and This activity group provides depot level reparables (IMR) for non-flying hour programs. redistributed funding to customer accounts.

11. DESCRIPTION OF OPERATIONS FINANCED:

VISUAL INFORMATION

VI products are used to help commanders more effectively photographic support for aircraft accident investigation and evaluation, training and visual Provides for manpower, contracts; and associated resources for AIMC Visual Information VI resources are used in industrial maintenance quality assurance processes, documentation of historical events. communicate throughout the command.

INFORMATION SYSTEMS

program management and program integration. Also included are miscellaneous contract support costs peripherals, the contractual costs of application system software maintenance, major modification, · for site preparation and communications system maintenance and repair, supplies, purchase of small costs include software and hardware maintenance for mainframe, mini, personal computers and their transportation, along with the associated support cost of AIMC data automation operations. Activities financed include pay and related costs of civilian personnel, travel, and computers, peripherals and technical support.

PRINTING AND COURTER SERVICES

The Printing/Publications resources pay for the GPO commercial procurement of departmental and Resources for courier services include travel and airlift costs to finance the transportation of medical printing; and required contractual distribution, supplies, rents, and transportation. classified and sensitive materials.

ACTIVITY GROUP: Wiscellaneous Logistics Support Activities

LOGISTICS OPERATIONS

Activities financed in Logistics Operations include pay and related costs of civilian personnel, distribution. These costs are specifically identified to Logistics Operations because they are not processing, inventory accounting and supply management; receipt, storage, preservation, issue, and travel, and transportation; item requirements computation, commodity management, standardization, cataloging, systems and data management; procurement and contract administration; requisition associated with organizations or programs operating through the Stock Fund.

NON-FLYING HOUR DEPOT LEVEL REPARABLES (DLR)

This activity group finances non-flying hour depot level reparables for missiles, vehicles, comm-electronics, and other base procurement.

FORCE: PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

111. Financial Surmary (ORM \$ in Thousands):

				1Y 1992			FY 1993		
<i>₹</i>	A. Suhactivity Group	IV 1991	Pudge t Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change IY 92 to IY 93
72890	72890 Visual Info Activities Logistics	\$7.377	\$9,439	\$9,437	\$9,337	\$8,692	\$-205	\$8,487	\$-850
78012	78012 Logistics Support Activities	254,438	202,610	200,117	209,031	187,025	+16,753	203,778	-5,253
78033	78033 Non-Flying Ibur Depot Level Reparables (LLR)	C	86,246	86,246	64,292	187,552	-41,820	145,732	181,440
78070	78070 Logistics (berations · (Non-AFSF)	407,578	331_835	310,534	356.322	319.919	+22,071	341,990	-14.332
J.	Total	\$669,303	\$630,130	\$606,334	\$6.38,982	\$703,188	\$-3,201	\$699,987	\$461,005

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

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<u>.</u>		\$630,130
တို့ မောင်းမှ မောင်းမှ လို	Congressional Adjustments. a. ADP Programs (CALS). b. CIM/Other ADP. c. Civilian Personnel Under Execution. d. Contract Assistance Advisory Service. e. Transient Billeting. f. Purchase Inflation. g. Foreign National Civilians.	\$-23,796
		\$606,334
· •	a. Transfers In	
P .	Program Increases	\$+33,864
3	FY 1992 Current Estimate	\$638,982
7. 2.	Functional Program Transfers	\$-95,200

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

	\$+38,030	\$+146,741	\$-28,566	\$699,987
	\$+19,037 +658 +13,349 +355 +241 +4,390	\$+146,741	\$-27,000	•
\$-95,200				
(1) Non-fly Depot Level Reparables to RIMRE, AFR & ANG Transfers associated non-flying IMRs from a central account in the Central Supply and Maintenance budget activity to the appropriate budget activity used by the actual customer as part of IMR - Stock Funding of Reparables.	a. Civilian Personnel Related Pricing Changes. b. DWOF - Industrial Funds. c. DWOF - Stock Fund. d. Travel/Transportation (Non-Industrial Fund). e. Other Stock Fund.	Program Increases	a. Computer-Aided Logistics (CALS). The FY 1992 Defense Appropriation Bill included a one year increase in funding for AFMC Computer-Aided Logistics initiatives.	11. FY 1993 Amended Budget Request
	ec	•	10.	= :

ROBCJ: PROGRAM VIII: CJ:NTRAI. SUPPLY AND MAINTENANCT

ACTIVITY GRAUP: Miscellaneous Logistics Support Activities

IV. Performance Criteria and Evaluation Summary

A. AFMC laformation Systems

and operate APMC's logistics management systems. The manpower in this program element provides AFME with the capability to accomplish the workload described by the following workload indicaquality, and production. The resources in this activity are used to manage, acquire, maintain portion of this budget activity group. Projections are in terms of scope of program activity, The following indicators project total organic manpower workload requirements for the ADP tors. No single indicator can be construed as being indicative of the total workload trend.

	FY 1991	FY 1992 Estimate	1.7 199.3 <u>Estimate</u>
Information Systems Assigned	524	523	200
Logistics Management System (IMS) Modification Information Software Pkgs	61	27	34
Number of Computer Terminals	38,045	45,000	45,000
Number of Information System Computers	135	186	186
Comm-Computer Systems Requirements Documents (CDRS Workload in Manyears)	330	335	338

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

Description and Explanation of Changes:

1. Information Systems Assigned:

- systems (software data systems). The application is varied and subject to change as the workloads of the users evolve. These systems support customers with logistics data, scientific/engineering An information system assigned is a compilation of software routines necessary to provide the required output product. This indicator includes AF standard, AIMC unique and tenant support required for efficient logistics support. Workloads generated by this indicator are systems applications, command and control data, financial budget information and other applications monitoring, maintenance and minor modifications. Description:
- modernization Computer Program Change Items (CPCIs) becoming operational. The schedule for IV 1993 shows an additional 23 DSDs being turned off as a result of modernization program CPCIs In FY 1992, one Data System Designator (DSD) is scheduled to be turned off as a result of Explanation of Changes: hecoming operational. <u>.</u> و

2. IMS Modernization Information Software Packages:

the workload for program management, software maintenance, systems monitoring, data administration packages. For example, the contractor has determined that eight packages are required for Stock. This indicator portrays the organic management for the development effort which consolidates the Control & Distribution (SC&D) to reach Full Operational Capability (FOC). This indicator drives items. This indicator will increase as the contractor incrementally implements the individual information systems into unique software packages called program components or configuration and technical support. Description:

ACTIVITY GROUD: Miscellaneous Logistics Support Activities

b. Explanation of Changes:

In FY 1992 one CPCI for Contract Data Management System (CPMS) is scheduled to become operational. become operational. Funding constraints and to a lesser degree, schedule slippage have caused a In IY 1993 CPCIs for Air Force Equipment Management System (AFIMS), CIMS, Requirement Data Base (RIM), and Reliability & Maintainability Management Information System (RIMIS) are scheduled to The increase in this indicator is caused by modernization program CPCIs becoming operational. decrease in previous estimates.

3. Information Systems Computers:

a. Description:

Each of the centers are operational 24 hours a day, computers are dedicated to the logistics mission while others are specialized applications or Computer operations and operations support are directly impacted by this This indicator reflects the number of mainframe computers located in AFMC computer rooms. standard systems common to other commands. seven days a week. workload indicator.

b. Explanation of Changes:

ITY 1992 increase is due to consolidation of user organization systems and integration of AIMC. FY 1993 - no additional growth projected.

Number Of Information System Computers:

a. Description:

computer system via communication lines, while portable terminals have interchangeable integral classified as microcomputers, have stand-alone capability. Dumb terminals must be on-line to Smart terminals, also Included in this indicator are "smart," "dumb" and portable terminals. modem/acoustic couplers.

b. Explanation of Changes:

17 1992 increase is due to terminals in support of Requirements Data Base and to support the AFMC merger. FY 1993 - no additional growth projected.

PORCE PROGRAM VIII: CENTRAL SUPPLY AND MAINTY TOTAL

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

Communications-Computer Systems Requirements Document (CSRD) Manyear (MY) Workload:

a. Description:

CSRDs describe a requirement to keep current systems operational and functioning in order to supdirectly to programmer/analysts involved in design, analysis, and implementation of data systems. ated with modification and development of workloads for validated CSDRs. This indicator relates This indicator expresses, in manyears, organic manhours associport the needs of the customer.

b. Explanation of Changes:

by the product division concept, the recent integration with AF Communications Command Elements, The increase in this indicator is attributable to AIMC efforts to accommodate changes required current efforts to merge with AF Systems Command, and the consolidation of user organizations

B. Logistics Operations (Non-AFSF)

activity group. Projections are in terms of scope of program activity, quality, and production. The following performance indicators project total workload requirements for this budget No single indicator can be construed as being indicative of the total requirement.

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate	
Non-Stock Funded items Managed	116,930	116.930	116,930	
Retail Issues and Receipts (000)	3,015	2,761	2.630	
A/C Flying Hrs Supported (millions)	3,665,578	2,861,543	2,708,182	
Contract Line Items Received	51,813	96,000	61,000	

ACTIVITY GRAUP: Miscellancous Logistics Support Activities

Description and Explanation of Changes:

1. Non-Stock Funded Items Managed:

- This indicator represents the three areas or types of items that drive workload that are managed computing buy requirements, (5) initiating purchase requests, (6) solicitation preparation and issuance, (7) evaluation of offers received and contract negotiations, (8) award of the contract, (9) resolving Metrology Center. The workload associated with this indicator includes (1) processing customer requisitions, (2) determining stock levels for field support activities, (3) acquisition planning, (4) back-order problems, (10) providing logistics management support, and (11) depot supply operations. by the Logistics Centers, the Wright-Patterson Contracting Center, and the Aerospace Guidance and
- management. However, complex workloads such as acquisition planning and contracting for services are not stock listed. Similarly, retail issues and receipts are driven by customer demand, which does not Much of the logistics operations workload is driven by purchase requests related to item necessarily represent the number of items managed.

. Retail Issues and Receipts:

organizations. Retail issues and receipts is a measure of his non-stock funded workload. It is also The APAC provides extensive retail item management and supply support for Depot Maintenance tenant direct reflection of AFMC material management and purchasing requirements. The workload indicator consists of total Standard Supply System and Depot Maintenance issue and receipt transactions. resources are required to continue supply transportation related tasks for retail customers.

3. Aircraft Flying Hours Supported:

The Flying Hour Program impacts all aspects of the Air Force mission, directly and indirectly. Weapon to determine requirements for Basic Repair actions in support of the flying hour program and to facilitate system support is directly related to the flying mission and age of the USAF fleet. Resources are needed users, oversee status of equipment part needs, and schedule organic or contract support for modifications When contract support is required, resources are needed to obtain the necessary contractor the flow of assets supporting the flying hour mission. Also, resources are needed to coordinate with

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

goods and services, negotiate price, delivery, and other items of the contract, and perform some postparts, manage the use of government furnished material by contractors, and ensure the availability and award administrative functions. Finally, resources are needed to identify the availability of repair adequacy of technical and engineering data.

4. O&M Contract Line Items Processed:

This indicator represents the total number of line items contained in ORM contractual actions issued services, or data. A new line item is also generated whenever separate accounting classifications apply transfer of the publications workload moving from the Wright Patterson Contracting Center (WPCC) to the requirements associated with various contracts. Such contracts normally cover periods up to 24 months, Library of Congress. WPCC was responsible for the purchase of all library books, magazines, and other generated to buy each new government requirement such as commodities (National Stock Numbered Items), to the same government requirement. The drop in line items processed in 17 1991 was a result of the as the end result of a purchase request receipt by Procurement Operations. A contract line item is publications for the entire USAF. The upward trend in FY 1992-1993 represents support of cyclical but must then be resolicited and newly awarded.

FORCH: PROGRAM VIII: CHITRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

IV. PERSONNEL SUMMARY:	· FY 1991	FY 1992	FY_1993
Military End Strength (Total) Officer.	2,191 860 1,331	1.867 658 1.209	1.776 642 1.134
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire Foreign National Indirect Hire	14,602 14,601 0	11.377 11.368 3	9.228 9.219 5
Military Workyears (Total) Officer	2.787 1.324 1.463	1,939 680 1,259	1,816 647 1,169
Civilian Workyears (Total)	15,146 15,034 0 112	11,635 11,620 10 5	9,859 9,850 6

FORCE PROGRAM VIII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Miscellaneous Logistics Support Activities

Explanation of End Strength Changes:

	MII.	CIV
1. FY 1992 President's Budget Request	1902	9673
Civilian Execution Adjustment	C	1679
Consolidate DoD Printing	-3	10
Environmental Comp	C	-
Inter Service/Nost Tenant Support Agreement	C	43
Inter-command Transfer	-	C
. Mgt Headquarters Realignment	- 34	-27
Net All Others	2	C
2. FY 1992 Current Estimate	1867	11377
AFLC Program Realignment	c	36
AFSC Restructure Adjustment	0) eq
Civilian Execution Adjustment	0	-148
Depot Level Reparables	0	7
Commercial Activities (A-76)	0	-65
Consolidate ADP Opa & Design Centers	0	-83
DOF - Def Business Optg Fund Transfer	-89	- 1802
IMR - Mil/Civ Conversion	£-	6
Logistics Program Realignments	-	- 76
Mgmit Structure Streamlining	-	-
Mgt Headquarters Realignment	7	C
Net Ali Others	-	7
1.7 1001 Amended Dudeet December	ì	6
o. I i 1773 whence badget Request	1776	9228

ACTIVITY GRAD: Industrial Preparedness

1. NARRATIVE DESCRIPTION:

funds common operations at Air Force Plant #42, Palmdale, California and the Defense Production Act The industrial preparedness program funds two industrial activities in FY 1991-FY 1993. Title III Program Office at Wright-Patterson AFB, Ohio.

11. DESCRIPTION OF OPERATIONS FINANCED:

evaluation, engineering support, and qualification testing reimbursement to appropriate laboratories aquare feet of industrial apace operated by three major contractors. These funds support contractor and to maintain a small inventory of consumable equipment and tools. These funds also pay to staff the program office that administers the Defense Production Act Title III program for all DoD 6,000 acres of land, including two 12,000 feet runways and associated taxiways, and over 3 million security, as well as joint administrative services, rubbish collection, water and sewage systems, operations in support of the airfield control tower, crash/rescue/fire protection, overall plant Resources cover services to support the common-use facilities and airfield operations at Air Force Industrial Plant #42. This plant assembles/modifies critical portions of the B-2, F-117, Space Shuttle and several classified and special access programs. The plant consists of almost services and agencies. These funds also provide the Title III program with contractor proposal technical evaluation and support that includes reviewing domestic capacities, specification

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP. Industrial Preparedness

111. Financial Summary (ORM \$ in Thousands):

			FY 1992			FY 1993		
A. Subactivity Group	FY 1991	Pudge t Request	Approp	Ourrent Extimite	Initial Estimate	Ohange	Amended Estimate	Change FY 92_to_FY 93
78011 Industrial Preparedness	\$10,242	\$11,491	\$11,478	\$11,478	\$11,507	\$-130	\$11,377	\$-101

ACTIVITY GROUP: Industrial Preparedness

Reconciliation of Increases and Decreases: TY 1992 President's Budget Request Congressional Adjustments a. Purchase Inflation FY 1992 Appropriated Amount FY 1992 Current Estimate Brice Changes. C. Travel/Transportation C. Travel/Transportation DMOF - Stock Fund C. Other Price Changes Program Decreases Program Decreases By Plant Operations Contract restructure/renegotiation has provided cost savings without decrement to performance or work specifications.
1. Recong. 2. Cong. 3. FY 4. FY 5. Pric. 6. Pro. 6. Pr

ACTIVITY GROUP: Industrial Preparedness

IV. Performance Criteria and Ivaluation Summary:

Estimate.	-
Est imate	-
FY 1991	-
	Number of Plants

FY 1993

I.Y 1992

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Industrial Preparedness

IV. PERSONNEL SLAMARY:	FY_1991	IY_1992	LY_1993
Military End Strength (Total)	C	С	С
Officer	0	С	0
Enlisted	C	C	C
Civilian End Strength (Total)	· ec	&	•
US Direct Hire	&	œ	∞
Military Workyears (Total)	c	c	C
Officer	C	C	0
Enlisted	C	C	C
Civilian Workyears (Total)	6 6	. eo e	6 0 6
Milet Internation	•	•	×

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Industrial Preparedness

Explanation of End Strength Changes:

<u>د د</u>	œ		&		œ
Σ.	C		c		C
	1. FY 1992 President's Budget Request	No Change	2. FY 1992 Current Estimate	No Change	3. FY 1993 Amended Budget Request

ACTIVITY GROUP: Command

NARRATIVE INFSCRIPTION:

capability to provide for policy formulation, planning, programming, budgeting, resource management, acquisition management, resource distribution, and review and evaluation of the program performance This activity group provides for the day-to-day operation of Headquarters Air Force Material Command (AIMC), three Product Centers' and five Logistics Centers' Command sections. The major objective is to operate and maintain an efficient and effective central command and control of subordinate units. The Headquarters workload is accomplished by organic manpower.

11. DESCRIPTION OF OPERATIONS FINANCIES

systems acquisition and the wholesale logistics management base necessary to support the operational The activity group resources provide for the pay of civilian personnel, supplies, equipment, and contractual services associated with AFMC Headquarters, three Product Centers' and five Logistics Centers' command sections. The objective is to effectively use resources to maintain and improve

FORCE PROGRAM VIII: (TENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Command

111. Financial Summary (ORM \$ in Thousands):

		Pudget	IY_1992	Chrrent	Initial	FY 1993	Amended	Change
A. Subactivity Group	FY 1991	Request	Approp	l'st imite	L's timate	Change	Estimate	
72829 Logistics Admin Spt	\$17,814	\$20,885	\$20,885	\$20,937	\$20,100	\$+78	\$20,178	\$-759
72898 Minagement Headquarters	87,840	91.095	90.846	92,322	85,416	+2.617	88.033	-4.289
Total	\$105,654	\$111,980	\$111,731	\$113,259	\$105,516	\$+2,695	\$108,211	\$-5,048

ACTIVITY GROUP: Contras nd

B. Reconciliation of Increases and Decreases:

\$108,21	8. FY 1993 Amended Budget Request	8. FY 1	
	IMR - Air Force IMR Proposals Acquisition and Management	3 E	
\$-10,00	Program Decreases	7. Pro	
	Civilian Personnel Related Pricing Changes	- · · · · · ·	
\$+4.96	Price Changes	6. Pri	
\$113,25	FY 1992 Current Estimate	5. F	
	Civilian Execution Adjustment	Æ	
\$+1.52	Program Increases	4. Pro	
\$111,73	FY 1992 Appropriated Amount	3. F₹	
	Transient Billeting	a.c	
S - 24	Congressional Adjustments	2. Con	
\$111,98	FY 1992 President's Budget Request	1. FY	

ACTIVITY GREAT: Command

1V. Performance Criteria and Evaluation Summary:

	1991 YI	FY 1992 Estimate	FY 1993 Estimate
Number of Air Logistics Centers Supported	\$	v s	vs.
Number of Product Centers Supported	4	٣	က
Command Authorized Manpower Supported (APIC) (Military and Civilian)	86,343	c	c
Command Authorized Manpower Supported (AFSC) (Military and Civilian)	44,910	c	c
Command Authorized Manpower Supported (AIMC) (Military and Civilian)	c	124,086	116,748

ACTIVITY GROUP: Command

IV. PERSONNEL SUMMARY:	IN-1991	17_1992	17 1993
Military End Strength (Total) Officer	90.4 60.7 29.7	1,142 827 315	1,115 807 308
Civilian End Strength (Total)	1,992.	2,040	1,985
Military Workyears (Total). Officer. Enlisted.	1,061 752 309	1,097 770 327	1,126 815 311
Civilian Workyears (Total)US Direct Hire	2.030 2.030	2,208	2,013

ACTIVITY GROUP: Command

Explanation of End Strength Changes:

MI.

1. FY 1992 President's Budget Request	1058	1965
Acquisition Transfer	ر د -	0
Air Weather Service Divertiund	: c	دن
Cities Describe Adiastment	C	-2
Defease Associate & Support	C	2
netablish Air Force Intelligence Command	- 4	- 2
ID LICATIVE DESTIONMENT	-	C
Mot the attendance of the company	75	78
Mgc Incadual colo nos 15 mm.		0
Net All Others	-	C
2. FY 1992 Current Estimate	1142	2040
the second in the second secon	0	9-
AUX II 1992 NOTINGEN AUX Destentines Adington	19	22
M. Mil / Missing Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contracts in the Contract in the Con	4-	•
Man Changens Creaming	-43	-77
Mgmt Grigoriae Controlling	4	4,
Mgc Totalquar tolog notal and the second sec	-2	_
Net All Others	-3	9
3. FY 1993 Amended Budget Request	1115	1985

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (AMARC)

NARRATIVE IN SCRIPTION:

Executive Director, 110 Air Force Material Command (AIMC), for the Secretary of the Air Force (single or distribution; processing excess and surplus property for disposal; and accomplishing intermediate Aerospace Maintenance and Regeneration Center (AWARC) functions as the operating agency of the shipment: reclamation of aerospace vehicles, engines, and components for inventory, replenishment. maintaining of aerospace vehicles for withdrawal from storage for one-time flight or surface manager) to provide a single point operation for the Department of Defense's processing and maintenance and specialized repair as directed/approved by IK AIMC.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide for the pay of AWARC administrative and headquarters personnel, associated minor costs of travel, purchased equipment maintenance, contractual services, supplies, and equipment at Davis-Monthan AFB, AZ and at an operational location at Norton AFB, CA.

FORCE PROGRAM VIII. CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (AMARC)

111. Financial Summary (ORM \$ in Thousands):

			FY 1992			17 1993		
A. Subactivity Group	EY 1991	Padget Reque <u>st</u>	Approp	Ourrent Estimate	Initial Estimpte	Change	Arrended Estimate	Change FY 92 to IY 93
78016 Aerospace Maintenance and Regeneration Center	\$4,731	\$6,556	\$6,556	\$7,150	\$7,066	\$+375	\$7,441	162+\$

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (MARC)

<u>=</u>	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget Request	\$6.556
2.	FY 1992 Appropriated Amount	\$6.556
3.	Program Increases	\$+594
	a. Civilian Execution Adjustment	
4.	FY 1992 Current Estimate	\$7,150
8.	Price Changes	\$+322
	a. Civilian Personnel Related Pricing Changes	
ė	Program Decreases	5-31
	a. One less workday \$-31	
7.	7. FY 1993 Amended Budget Request	\$7,441

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (AMARC)

1V. Performance Criteria and Evaluation Summary:

Not Applicable

FORCE: PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (AMARC)

IV. PIERSONNEL SUMMARY:	1661 VI	17_1992	17_1993
Military End Strength (Total)Officer.	m m c :	m m O	m m C
Civilian End Strength (Total)	164	190	190
Military Workyears (Total) Officer. Finlisted.	m m O	0 7 7	m m C
Civilian Workyears (Total)US Direct Hire	158	201	190

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Aerospace Maintenance and Regeneration Facility (AMARC)

Explanation of End Strength Changes:

	MI,	CIV
1. FY 1992 President's Budget Request	8	238
Treaty Compliance/Monitors	c	- 48
2. FY 1992 Current Estimate	6	190
No Change .		
3. FY 1993 Amended Budget Request	۳.	190

ICARCAE PROCERAM VIII: CTENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Acquisition and Command Support

I. NARRATIVE DESCRIPTION:

This activity group contains the funds to support the various staff functions at the Air Force Material Command (AFMC) product divisions. These divisions include the Aeronautical Systems and the Ballistic Missile Organization. It does not provide funds for Research, Development, Test Division, Electronic Systems Division, Space Systems Division, Air Force Development Test Center, and Evaluation activities which are funded in the RIMA! appropriation.

11. DESCRIPTION OF OPERATIONS FINANCIED:

Categories of cost are civilian personnel, travel, transportation, contractual services, supplies, and equipment to support the following organizations: The Aeronautical Systems Division (ASD) directs the acquisition of major aeronautical weapon systems. On-going programs include the B-1, F-15, F-16, Air Launched Cruise Missile (ALCM), and Maverick. In addition, ASI) manages the installation of new engines such as on the KC-135R, and oversees production of weapons systems. The Electronic Systems Division (ESD) is the primary agency for the development and acquisition of command, control, communications, and intelligence systems for the Air Force and other Dold Space Systems Division (SSD) is the focal point for research, development, acquisition, launch, the on-orbit command and control of military space systems.

armament development to include guided weapons, mines, fuses, aircraft gun ammunition, targets, and related armament support. AFIMC is also the focal point for munitions integration in aeronautical systems. A portion of this activity group transfers to RIMM; in FY 1991. AFDIC is a subordinate The Air Force Development Test Center (AIDTC) is responsible for all Air Force non-nuclear

acquisition, and testing of all IXM intercontinental ballistic missiles (ICHMs). IMD is a subordinate activity to SSD. The Ballistic Missile Organization (RMD) is responsible for development, production,

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Acquisition and Command Support

111. Financial Summary (ORM \$ in Thousands):

Subbet in its Grand	1901 1901	Pudget	IY 1992	Ourrent Fet im to	Initial	FY 1993	Amended	Change
72806 Acquisition and			dord de		31 11 11 12 1		AT minited	CC 11 00 7C 11
Command Support	\$303,468	\$299,475	\$299,276	\$305,598	\$323, 504	\$-12,471	\$311,033	\$+5,435

ACTIVITY GROUP: Acquisition and Command Support

Ë	Reconciliation of Increases and Decreases:	
<u>-</u>	FY 1942 President's Budget Request	\$299,475
3.	Congressional Adjustments	\$-199
, m	FY 1992 Appropriated Amount	\$299,276
÷	Program Increases	\$+6,322
.S.	FY 1992 Current Estimate	\$305,598
œ́	a. Civilian Personnel Related Pricing Changes. b. DROF - Stock Fund. c. Travel/Transportation (Non-Industrial Fund). d. Other Stock Fund. e. Other Price Changes.	\$+14,015
	Program Decreases	
••	8. FY 1993 Amended Budget Request	\$311,033

ACTIVITY GROUP: Acquisition and Command Support

IV. Performance Criteria and Evaluation Summary:

There are no performance criteria for this activity group.

TORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Acquisition and Command Support

IV. PERSONNEL_SUAMARY:	17 1991	1Y_1992	17 1993
Military End Strength (Total) Officer	4,842 4,288 554	4,792 4,232 560	4.426 3.902 524
Civilian End Strength (Total)	6.686	6.547	5.993
Military Workyears (Total)Of Ficer	4,915 4,375 540	4.827	4.607 4.066 541
Civilian Workyears (Total)	6.707	6,458	6.270

ACTIVITY GROUP: Acquisition and Command Support

Explanation of End Strength Changes:

	MII	CIV
1. FY 1992 President's Budget Request	4783	6302
AFSC Manpower Realignments	10	C
Treaty Compliance/Monitors	C	6-
Acquisition Civilian Management	C	254
Net All Others	-	C
2. FY, 1992 Current Estimate	4792	6547
AFTITC Ad justment		ν.
INR - Streamline Acquisition Organization	-303	-313
Civilian Execution Adjustment	C	-316
Classified Program(s)	٠.	-21
Consolidate Comm-Computer Funct's	- 2	0
DAR - Mil/Civ Conversion	- 81	87
Space Surveillance Operations	6	_
Net All Others	=	*
3. FY 1993 Amended Budget Request	4426	5993

ACTIVITY GROUP: Test Ranges

1. NARRATIVI: INSCRIPTION:

from any CONUS border, and there is no other comparable land and airspace within CONUS available for Test ranges provide for the operation of the Air Force's Utah Test and Training Range (UTTR) at Hill AFB and for the space and missile test centers, the Eastern Space and Missile Center (ESME), and the Western Space and Missile Center (WSMC). UITR is the only training range 500 miles or more operational testing of all new and existing ballistic missile weapon systems. In 17 1991, 18MC and Descriptions of ESMC and WSMC operations are shown in that activity group as they became under the systems. These ranges operate tracking sensors which are integral elements of the IXM worldwide space tracking network. Additionally, WSMC operates the launch pads for developmental and development and training. ESMC and WSMC are the only U.S. space ports (to date, a \$2.1 billion capital investment) for all launches of sensitive National high priority LXD satellite/space WAME transferred to the Space Support Activity Group in Intelligence and Communications (MFP3). operational control of AF Space Command.

11. DESCRIPTION OF OPERATIONS LINANCHD.

water transition and overland routes. UTIR has the capability to receive real time data and provide UTTR comprises a very valuable, relatively remote airspace to which existing western area ranges mission control functions for any mission being conducted along the 600 nautical mile southwest test area, running from the Western Space and Missile Center on the California Coast to the Utah Test and control, communication, and data collection center. In addition to areas designated for aircraft to testing. UTTR has responsibility for planning, air traffic control, communications data collection, processing and analysis, communications, and range safety for manned aircraft, cruise missiles, and remotely piloted vehicles. The Mission Control Center (MCC) serves as the UTTR primary operational decades because of encroachment in southern California. There is not another comparable land mass (2,641 square miles) and airspace (17,400 square miles) located in CONUS that is available for Training Range. Due to the remoteness, sparse population and large area of both DoD and adjacent development and training. UTR provides a great variation of terrain types and established land-Bureau of Land Management (BIM) lands, UTTR has the capability to handle weapons requiring large (e.g. Air Force's Flight Test Center and Navy's China Lake) may well have to retreat in future areas for safe testing. UTTR is the premier range for cruise missile and Ummanned Air Vehicle engage tow targets. UTTR also has a variety of ground target and test stands to support the operational and test communities.

ACTIVITY GROUP: Test Ranges

111. Einancial Summary (ORM \$ in Thousands):

			1.7 1992			IV 1993		
A. SubActivity Group	1991 <u>Y</u>	Pudge t Request	Approp	Orrent Estimate	Initial Estimate		Amended Estimate	Ohange FY 92_10_1Y_93
78019 Utah Test & Training Range	\$17,406	\$19,415	\$19,396	\$16,096	\$13,617	\$-184	\$13,433	\$-2,663

ACTIVITY GROUP: Test Ranges

	B. Reconciliation of Increases and Decreases:	
	FY 1992 President's Budget Request	\$10,415
2.	Congressional Adjustments	8-19
ж.	FY 1992 Appropriated Amount	\$19,396
4	Program Decreases	\$-3,300
	The Engle conventional, scoreable, training range will close one day per week (remaining open only four days per week), reducing caperational unit training flexibility parallel to force structure changes. Ustrawill also reduce operations on the Air Combat Maneuvering Instrumentation (ACMI) range, a major tool in high quality air-to-air training for operational aircrews. Additional test instrumentation will be terminated, deleting high accuracy tracking data for cruise missiles during the navigation portion of their test missions. Also, one of two control rooms will be closed, eliminating simultaneous conduct of two test missions. This is consistent with reduced force	
ĸ.	FY 1992 Current Estimate	\$16,096
•	Price Changes	\$+581
	b. DNOF - Stock Fund	

ACTIVITY GROUP: Ter: Ranges

7.	Pro	7. Program Decreases		2-3,244
		a. DMR - Consolidation of R&D Latb. One Less Work Day	R&D Laboratories	
æċ	7	8. FY 1993 Amended Budget Request	uest	\$13,433

FUNCT: PRICERAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Test Ranges

1V. Performance Criteria and Evaluation Summary:

UTTR, ESME, and WSME are activities under Department of Defense Directive 3200.11, Major Range and Test Facility Base (MRTFB). MRTFB's are national assets which are sized, operated, and maintained primarily for and supplies for the design, installation, and checkout of hardware procured (3080) for the improvement and required to operate and maintain UTTR, ESMC, and WSMC are composed of reimbursements earned from users and direct ORM funds (3400) provided by the Air Force in this activity group. Additionally, other procurement funds (3080) are provided to procure equipment to update, extend the useful life and modernize the massive Funding of the MRITIB is designed to (a) assure the most effective development and influencing technical testing decisions or inhibiting legitimate and valid testing. MRITIB users reimburse existing instrumentation capabilities. A portion of the funds in this activity group provide the manpower IXI) Test and Evaluation support missions, but also are available to all users having a valid requirement the specific activity for services rendered in accordance with guidance in IXXX 3200.11. All costs not reimbursed by users are funded by the managing activity (AF for UITR, ESMC, and WSMC). Total funds modernization programs. Performance criteria for ESMC and WSMC are available in the Space Support Activities Group (MFP3). testing of material; and (b) provide for interservice compatibility efficiency, and equity without for their capabilities.

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
ULTR			
DIRECT (3400 FUNDS FROM THIS ACTIVITY GROUP)	\$17,406	\$16.096	\$13,433
OTHER PROCUREMENT (3080)	7,376	11,372	11,990
REIMMURSHMENTS	14,900	7,600	7,900

ACTIVITY GROUP: Test Ranges

UTR activities are accomplished through two major contracts, one for range operation and maintenance and one for the Air Combat Maneuvering portion of IMMTS, and a cadre of military personnel. The following provides a measure of the scope and diversity of UTTR activities.

These funds provide for the operation of the UTR which includes:

2 instrumentation radars	2 Area Surveillance Radars
3 telemetry tracking units (1 mobile)	a High Accuracy Multiple Object Tracking System
4 microwave data links	16 voice communication networks
12 cinetheodolites	1 mission control center
Instrumentation	Data Processing
Data Transfer	Engineering support
Ma intenance	Program & Requirements
Operations Resource Control	Range Operations Control
Systems Performance Analysis Information Systems	Cruise Missile Flight Control ADPE Physical Security

PURCE PROGRAM VII: CHINIKAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Test Ranges

IV. Percormance Criteria and livaluation Summary:

This total effort culminates in the support of the following major programs by UTIR:

	ITY 1991	FY 1992 Estimate	FY 1993 Estimate
Aircrew Training Sorties (TAC, ANG, Others)	14.284	20,692	23,700
Cruise Missile Tests (ACM, ALCM)	149	124	124
Munitions	98	204	218
Other Tests (Includes Classified Programs)	2.023	1,908	1,918

IYRCE PROGRAM VIII. CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Test Ranges

IV. PERSONNEL STAMARY:	[Y_1991	IY_1992	FY_1993
Military End Strength (Total) Officer	231 170 61	≅ ₹2 €	17 13 2
Civilian End Strength (Total)	369 369	97	80
Military Workyears (Total)Of Ficer	436 280 156	125 93 32	12 2
Civilian Workyears (Total) US Direct Hire	197	116	60 60 60 60

ACTIVITY GROUP: Test Ranges

Explanation of End Strength Changes:

	MII.	· CIV
1. FY 1992 President's Budget Request	16	96
Commercial Activities (A-76) AFSC Restructure Adjustment	0 7	-0
2. FY 1992 Current Estimate	18	44
Air Force Operational Test & Evaluation Center		
(AROTTIC) Electronic Combat Range	C	14
AFSC Restructure Adjustment	=	-15
Classified Program(s)	C	- 14
IMR - Mil/Civ Conversion	-12	12
Mission Control Centers	C	-14
3. FY 1993 Amended Budget Request	11	80

ACTIVITY GROUP: Transportation

I. NARRATIVE DESCRIPTION:

This activity group provides for the movement of materiel as Second Destination Transportation (SDT). SDT applies to shipments of DoD property between worldwide DoD supply/repair activities. key element in the Air Force logistics system to directly support forward deployed tactical and Approximately 85% of total Air Force SIM requirements are included in this activity group. strategic combat weapon systems.

Also starting in FY 1992, that portion of SIM permitted by Defense Management Review Decisions (IMRD) - Reducing Supply System Costs). In IT 1992 and I'Y 1993, the SUT program was reduced by \$165.7 million and realigned within the Air Force Stock Jund. DARD-Reducing Transportation Costs, directs expanded use of guaranteed traffic and regional freight consolidation centers, increased use of direct vendor shipments and a change to the Issue program that funds commissary movements was realigned to the Defense Commissary Agency (DeCA) to In FY 1991, SDT funds were realigned to the appropriate Air Force Stock Fund division as Prinrity Group (IPG) during the FY 1991-95 timeframe. consolidate and centralize funding.

structure/basing changes; initial WRSK/BLSS kits for conversions, activations and Peacetime Training Operations (PTV) munitions; and tighter restrictions on the use of commercial air. IXXAIR operational costs have also decreased due to restructuring and downsizing of the route structure and Also, force structure and basing changes have driven programmatic adjustments to the SDT program. efficiency measures are continuing to insure fiscal constraint. Several business practices were implemented in order to decrease transportation costs. These practices include the diversion to In FY 1991 and FY 1992, Desert Storm supplemental funding was provided to the SDT program. surface of air eligible general cargo; the surface movement of assets resulting from force Movement requirements were adjusted to account for a reduced flying hour program. more emphasis on integrated truck service.

ACTIVITY GROUP: Transportation

11. DESCRIPTION OF OPERATIONS FINANCED.

movement of retrograde cargo from overseas via MAC or MSC and the distribution of Army Post Office movement of material to, and retrograde excess from modification/modernization programs specified transportation associated with specific individual Air Force programs. This support provides for Program Management Directives. It also provides for movement of support equipment items for unit Centers to field activities worldwide. This includes the over-ocean segment whether performed by Associated transportation accessory services to include CINUS port handling, vessel retention and moves and relocations in accordance with Program Change Requests. In addition, it involves major the Military Airlift Command (MAC) or the Military Sealift Command (MSC). SDT also includes the For SIMT, this activity group provides for the movement of material from CANUS Air Logistics (APC)) mail destined to/from overseas installations. The movement of material intra- and intertheater overseas via MAC and MSC and the movement of military cargo being shipped between CINUS installations (except intra-command movement directed by the Operating Command) fall under SIM. movements for prepositioning of war readiness spares and munitions call forward programs. requirements are based on information reflected in Air Force guidance documents and on per diem, and demurrage, as well as classified missions are also supported under SIM.

cargo needed in the area. Using programmed flying hours from the most recent programming documents. special per diem and vessel retention; contract aircraft miles; Special Assignment Airlift Missions program and those driven by other factors. The flying hour portion (approximately 48% of total SUT requirements) is based on the correlation between flying hours in a geographic area and the tons of tonnage requirements are computed separately by geographic area for each mode of transportation. factors. The workload factors used include short tons and measurement tons; days of demurrage, The projected tonnages are then multiplied by the average cost per ton to determine the dollar shipments are determined by the managers of specific programs with the aid of various workload The requirements generally fall into two types -- those driven directly by the flying hour requirement. Other requirements such as ICGAIR, air munitions, special weapons, and vehicle (SAAM) used, and special adjustments, such as fuel.

ACTIVITY GROUP: Transportation

111. Financial Summary (ORM \$ in Thousands):

€	Arrended Change Estimate IY 92 to IY 9	61 \$192,201 \$-271,419
FY 1993	Change	\$+2,261
	Initial Est <u>imate</u>	\$189,940
	Ourrent Estimate	\$463,620
17 1992	. Approp	\$187.876
	Mdget Reque <u>st</u>	\$213,131
	Iğ 1991	\$902,552
	A. SubActivity Group	78010 Second Destination Transportation (SDT)

ACTIVITY GROUP: Transportation

B. Reconciliation of Increases and Decreases:

-	FY 1992 President's Budget Request	\$213,131
2.	Congressional Adjustments	\$-25,255
	a. Second Destination Transportations.25,000 b. Purchase Inflation	
Э.	FY 1992 Appropriated Amount	\$187.876
₹	Functional Program Transfers	\$+275,744
	a. Transfers In \$+275,744	
	(1) Desert Shield Supplemental Transfer Authority \$+275,744 As part of FY 1992 supplemental legislation, Congress approved the transfer of added funds from the Defense Cooperation Account to support FY 1992 costs resulting from participation in Desert Shield/Desert Storm.	
5.	FY 1992 Current Estimate	\$463,620
۶.	Price Changes	\$+15,816
•	a. DWOF - Industrial Funds	·

\$-287,235

ACTIVITY GROUP: Transportation

<u>.</u> ق	Program Decreases	:
ੌ ਫ	a. MAC Channel Airlift/APO Mail (FY 1992 Base, \$185,344)	\$-122,095
غ	Military Sealift Cargo Shipments (FY 1992 Base, \$149,124)	-82,359
ů	. IMMAIR/AVPOL and Alaska Contract Air (MNAIR) (FY 1992 Base, \$61,183) Program decreases due to reduced Desert Storm requirements (\$34,976). force structure/basing changes and IMMAIR channel realignments all contribute to the remaining program decrease.	-38,197
-	Commercial Air and Surface (FY 1992 Base, \$51,667)	-32,945
v	e. Special Assignment Airlift Missions (SAAM) (FY 1992 Base, \$15.934) SAAM missions/flying hours decrease in line with Desert Storm requirements (\$9,109). There are also reduced requirements for movement of special weapons, missiles and helicopters.	-11,418

ACTIVITY GROUP: Transportation

f. Other Transportation Costs	-221	\$192,201
	f. Other Transportation Costs	8. FY 1993 Amended Budget Request

FORCE: PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Transportation

TRANSFORTATION OPPRATION AND MAINTENANCE COSTS

	<u> </u>	1991 YI	- !	1Y 1992	<u> </u>	FY 1993
PROGRAM DATA: SECUND DESTINATION TRANSPORTATION		ACTUALS UNITS (\$ 000)	S.LĪNĀ	:STTIMATI : S== (\$ <u>_000)</u> :	FSI UNITS	ESTIMATE S (<u>\$_000)</u>
MILITARY AIRLIFT COMMOND Reg Channel (Short Tons)	123.807	\$303,327	40,455	\$83,134	17,622	\$35.438
SAAM (Missions)	2,167	85,566	378	15.934	145	6,046
ICINIR (Short Tons)	22,844	11,422	49,549	26,360	19,214	10,491
(IMAIR/Alaska (S/T)	4.019	9.847	11,418	23,463	5,282	10,622
MILITARY SFALIFY COMMAND Reg Routes (Meas Tons) Per Diem (SD)	2,404,309	264,474 20,827	1.064.142	111,735	359,213 103	38,795
MILITARY TRAITFIC MOT COMMAND INTELLIBRATION; (Meas Tons)	3,041,954	66,923	1,348,772	29,673	550,760	13,769
COMMERCIAL Air (Short Tons) Surface (Short Tons)	1,689	1,807	3,649	3.894	1.183	1,306
APO Mail	33,974	52,117	64,895	102,210	29,787	49,267
DISABILITY COMPENSATION				368		147
AVTOL - (GALLONS)	16.778.096	17,606	16,228,565	11,360 6	11,360 6,230,556	4,486
Total SIJT		\$902,552		\$463,620		\$192,201

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

1. NARRATIVE DESCRIPTION:

resulted in the consolidation of the four service commissary systems into a single DoD agency, DeCA. Del'A has been established, and the complete transfer to Del'A of Air Force commissary operations has The operation of the Air Force contustanty troop issue activities and resale stores transferred to the Defense Commissary Agency (DelA) effective 1 October 1991. In response to a Congressional been accomplished. Subsistence-In-Kind (SIK), the cost of subsistence items for active military personnel transferred from the Military Personnel appropriation to Operation and Maintenance in request, the Department of Defense (DoD) conducted a study of the Dol) Commissary System which

11. DESCRIPTION OF OPERATIONS FINANCED:

rations, operational rations, augmentation rations, testing of new food items and payment for meals individual hardship or the costs of establishment of government mess facilities are prohibitive. furnished under contract at facilities where the payment of the consumed ration would create an SIK includes special This activity group finances SiK with Operation and Maintenance funding.

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

111. Financial Summary (OM \$ in Thousands):

A. Subactivity Group 72891 Commineary Retail Sales* 72892 Commissary Subsistence (Troop Issue)* 78050 Subsistence-In-Kind.	124 1991 \$246.893 3.083 159.156	N.dge t Request 0 533.307	APP. 1992 APP. 0 0 \$55,307	Current Listimate 0 \$53.307		17. 1993 Change 0 0 \$-2.655	Anended Est.inn te 0 0 \$48,112	Arrended Change [S.Linn te IY 92_to_IY 93 0 0 \$48,112 \$-5,195
Total	\$409,132	\$53,307	\$53,307	\$53,307	\$50,767	\$-2,655	\$48,112	\$-5,195

^{*} Air Force Commissary Retail Sules and Commissary Subsistence (Troop Issues) transferred to the Defense Commissary Agency (DeCA), effective I October 1991.

^{**} Includes Desert Shield/Desert Storm in FY 1991.

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

œ.	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget Request	\$53,307
2.	Congressional Adjustments	\$+2,000
	a. Meals Ready to Eat \$+2,000	
ж •	FY 1992 Appropriated Amount	\$55,307
4.	Program Decreases	\$ - 2,000
	a. Meals Ready to Eat Rescission	
8.	FY 1992 Current Estimate	\$53,307
•	Price Changes	\$+1,759
	a. Other Stock Fund \$+1,759	
7.	Program Decreases	8-6,954
•	a. Substatence-In-Kind Reduction	
*	FY 1993 Amended Budget Request	\$48,112

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

1V. Persormance Criteria and Evaluation Summary:

IV 1991	99		\$2,851.3	\$2,215.9 460.6	174.8		148	-	(114)	€	152
Number of Stores	b. Foreign	Gro	Resale Stores	a. Domesticb. Foreign	Troop Issue	Number	Retail Stores	Distribution Warehouses	Troop Issue Points at Store Locations (Non Add)	Stand-alone Troop Issue Points	Total Locations
-		2.				€.					

Air Force Commissary operations transferred to the Defense Commissary Agency (DeCA), effective 1 October 1991

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

IV. Performance Criteria and Evaluation Summary: SUMMARY_OF_PROJECT REQUIREMENTS

4. Subsistence-in-Kind (\$000)

	fy 1991 Estimate	FY 1992 Estimate	FY 1993 Estimate
Cost Summary (000)			
Subsistence-in-messes	\$21,429	\$39,787	\$34,450
Special rations	5,356	5.544	5,712
Operational	131,515	7,117	6,677
Augmentation rations	831	857	1,271
Other programs	55,761	52,592	50,086
Total subsistence-in-kind	\$214.892	\$105,897	\$98,196

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

	Personnel Statistics	Statistics	
Subsistence-in-kind	FY 1991 Estimate	FY 1992 Estimate	FY 1993 Estimate
Average enlisted strength	421,936	401,175	372,498
Less number provided for elsewhere (manyear equivalent) on monetary allowance	369,055	348,709	328,607
Special rations	2,100	2,100	2,100
Operational rations	28,246	1,418	1.117
Total deductions	399,401	352,227	331,824
Air Force enlisted to be subsisted	22,535	48,948	40.674
Plus: other services entitled to be subsisted in AF messes	1,988	1,404	1,375
Minus: AF enlisted entitled to be subsisted in other services	1,267	776	759
Total enlisted to be subsisted	23,256	49,576	41,290

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

Gross Percent Net Gross Percent Net G Number Absent* Number Absent* Number Num 13,876 50.4 6,994 38,193 45.0 17,187 30 1,176 1,176 548 548 7,392 50.4 3,726 6,979 45.0 4,491 9 812 812 856 856 23,256 12,708 49,576 23,082 41		FY 1991	991 Estimate	m te	<u>F</u>	FY 1992 Estimate	ıte	F	FY 1993 Estimate	4
13,876 50.4 6,994 38,193 45.0 17,187 1,176 548 548 7,392 50.4 3,726 979 45.0 4,491 812 856 856 ed in messes 23,256 12,708 49,576 23.082		Gross	Percent	Net	Gross	Percent	Net	0 2	Percent	Net
13.876 50.4 6,994 38,193 45.0 17,187 30,194 1,176 1,176 548 541 7,392 50.4 3,726 979 45.0 4,491 9,721 812 856 834 ed in messes 23.256 12,708 49.576 23.082 41,290	CINUS		200	***************************************	- () () () () () () ()	× 1000		٦ .	- III	
1,176 1,176 548 541 541 7,392 50.4 3,726 979 45.0 4,491 9,721 812 856 856 834 834 64 in messes 23,256 12,708 49,576 23,082 41,290	Air Force	13,876	50.4	6,994	38,193	45.0	17,187	30,194	45.0	13,587
7,392 50.4 3,726 979 45.0 4,491 9,721 812 856 856 834 ed in messes 23,256 12,708 49,576 23,082 41,290	Others	1.176		1,176	548		548	541		541
7,392 50.4 3,726 979 45.0 4,491 9,721 812 856 834 834 ed in messes 23,256 12,708 49,576 23.082 41,290	Overseas									
812 856 856 856 ed in messes 23.256 12.708 49.576 23.082	Air Force	7.392	50.4	3,726	6 979	45.0	4.491	9,721	45.0	4.374
23.256 12.708 49.576 23.082	Others	812		812	856		856	834		834
	Total subsisted in messes	23,256		12.708	49,576		23,082	41,290		19,336

* Represents percentage of personnel authorized to patronize government dinling facilities (without charge to the individual) that elect not to utilize the facilities.

Cost Date		FY 199	FY 1991 Estimate			F7 15	FY 1992 Estimate			FY 15	FY 1993 Estimate	
(a) Subsistence in Mess Quantity Rate Annual	Quant i ty	Rate	Annual	Amount (000)	mount (000) Quantity Rate	Rate	Annual	Amount (000)	Quantity		Annual	Amount (000)
MUS Air Force	6.994	\$4.47	6,994 \$4.47 \$1,631.55 \$11		17,187	\$4.61	17,187 \$4.61 \$1,687.26	\$28,999	13,587	\$4.76	13,587 \$4.76 \$1,737.40 \$23,606	\$23,606
Overseas	1.1/0	4.4	66.180,1	<u> </u>	348	4.01	07./80,1	676	140	4	1,131.40	746
Air Force Others	3,726	4.89	3,726 4.89 1,784,85 812 4.89 1,784.85	6.650	4,491	5.04	4,491 5.04 1,844.64 856 5.04 1,844.64	8,284	4,374 5.21 834 5.21	5.21	1,901.65	8,318
Total SIK	12,708			\$21,429	23,082			\$39.787	19,336			\$34,450
(b) Special Rations (TMUS Overseas	1006 1,440 660	\$6.19 8.73	1,440 \$6.19 \$2,259.35 \$3,253 660 8.73 3,186.45 2,103	\$3,253 2,103	1.440	\$6.39 9.01	1,440 \$6.39 \$2,338.74 660 9.01 3,297.66	\$3,368	1,440	\$6.60 9.31	1,440 \$6.60 \$2,409.00 \$3,469 660 9.31 3,398.15 2,243	\$3,469 2,243
Total Spec Rations 2,100	ns 2,100			\$5,356	2.100			\$5.544	2,100			\$5,712

TORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

	EV 1991	EV 1991 Estimate		FY 15	EY 1992 Estimate	te		FY 1993	FY 1993 Ferimete
Operational Rations	Quantity	Rate	Amount (000)	mount (000) Quantity	Rate	Amount (000)	mount (000) Quantity	Rate	Amount (000)
Meal, Ready-to-eat (cases)	2,558,394	\$51.15	\$51.15 \$130,862	119,237	\$54.85	\$6,540	92,027	\$56.82	\$5,229
B Rations (meals)	158,917	2.46	391	54,385	2.55	139	54,385	2.63	143
Tray Packs (meals)	69,500	2.46	171	67,085	2.55	171	64,753	2.63	170
Food Packets (each) General Purpose	. 12,372	4.29	53	15,212	4.38	L 9	14,683	4.52	99
Food Packets Assault	400	3.08	-	33,664	4.84	163	206,000	5.00	1,030
Cold Weather Rations (Cases)	496	73.85	37	496	75.37	37	496	77.86	39
Total Operational Rations		•	\$131.515			\$7,117			\$6,677

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

	Y.	FY 1991 Estimate	te	•	FY 1992 Estimate	ina te	٦.	FY 1993 Estimate	į
Augmentation Rations	Quantity	Rate	Amount (000)	mount (000) Quantity	Rate	Amount (000)	Quantity	Rate	Amount (000)
Supplemental Allmance	652	\$288.69	\$ 1 % 8 %	650	\$298.84	\$194	2.425	\$307.75	\$746
Missile Crew Feeding	066	288.69	286	987	298.84	295	685	307.75	211
Cambat Alert Feeding	1,203	288.69	347	1,200	298.84	359	166	307.75	307
Medical	192	51.43	10	160	53.54	6	134	55.36	7
Total Augmentation Rations			\$831			\$857			\$1.271
Other Programs (in 000) New Food Item Program	(00) m		EY 1991	91 \$25	FY 1992	<u>2</u> \$ 2	FY 1993	2	
Sale of Meals-Bulk SIK	1 K		55,736	98	52,590	06	50.084	₹	
Total Others Programs	.		\$55,761	51	\$52,592	92	\$50,086	5	
Total Subsistence-in-Kind	-Kind		\$214.892	22	\$105,897	97	\$98,196	9	
Total Obligations			\$214,892	22	\$105.897	76	\$98,196	5	
Less Reimbursable Obligations	Obligations	-	55,736	36	52,590	06	50,084	₹7	
Total Direct Obligations	i ions		\$159,156	99	\$53,307	07	\$48,112		
EXPLANATION OF CHANGES: There is no change in the number	ZES: n the numb		e ra ting	of operating atores in	n FY 199	FY 1991/1992/1993.	993.		

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

FY 1992 FY 1993	0 0 0	000	000	000
FY 1991	935 30 905	8.072 7.119 274 679	1,089 47 1,042	7.829 6,835 287 707
IV. PERSONNEL SUMMARY:	Military End Strength (Total) Officer	Civilian End Strength (Total) US Direct Hire	Military Workyears (Total)Officer	Civilian Workyears (Total) US Direct Hire

ACTIVITY GROUP: Commissary Operations/Subsistence-In-Kind

Explanation of End Strength Changes:

Not Applicable

ACTIVITY GROUP: Favironmental Restoration

NARRATIVE DESCRIPTION:

The Environmental Restoration Activity Group provided funding to promote and coordinate efforts development for this program is separately accomplished through the Office of the Secretary of for the evaluation and clean up of past contamination at Air Force installations. Budget Defense (OSD) and the Air Force.

Air Force environmental restoration requirements are initially identified and submitted, through Air are consolidated by DASD(E) for all the military services and submitted as part of the overall DoD Force channels, to the Deputy Assistant Secretary of Defense for Environment (DASD(E)). Projects appropriated in a centralized DoD transfer appropriation. "Environmental Restoration, Defense." budget request. Funding is maintained in the Defense Environmental Restoration Account (DEKA) Reginning in FY 1986, funds to repair the environmental damage by past practices were funds are transferred to the Air Force during the year of execution.

11. DESCRIPTION OF OPERATIONS FINANCED:

affected by past DoD hazardous waste releases. The Department of the Army establishes requirements, The primary operations financed within this activity are to identify, investigate and clean up contamination from past hazardous waste operations. Other uses include reduction and recycling of hazardous waste and removal of unsafe buildings and debris. The Air Force is responsible for the environmental restoration of active and inactive DoD lands as well as non-DoD lands and resources develops budgets and accomplishes environmental restoration of all formerly-used defense sites.

ACTIVITY GROUP: Favironmental Restoration

111. Financial Summary (ORM & in Thousands):

	Arrended Change 1:s timate 1Y 92 to 1Y 93	0
FY 1993	Change	C
	Initial Estimate	C
	Ourrent p Estimate	C
1Y 1992	Approp	C
	Pudget Request	0
	1991 YI	\$369,979
	A. Subactivity Group	78008 Environmental Restoration

ACTIVITY GROUP: Environmental Restoration

Reconciliation of Increases and Decreases:
FY 1992 President's Budget Request
FY 1992 Current Estimate
FY 1993 Amended Budget Request
or FY 1992 and FY 1993, the amounts budgeted for environmental restoration are reflected in the Environmental Restoration, Defense (ER,D) accounts.

\$0**\$**

\$0**\$**

ACTIVITY GROUP: Base Operating Support (BOS)

NARRATIVE DESCRIPTION (STATEMENT OF REQUIREMENTS AND MISSION);

buildings, equipment, and to enforce the law; ground transportation to insure operations readiness; recovery capability from fixed bases and installations. Base Operations provides for the operation facilities and support to tenants on Air Force installations who service, assist, train and protect our forces; administrative and ADP services essential to operations; food, clothes, and housing for program includes utilities and engineering services formerly included in Real Property Maintenance. street snow removal, and leasing of real property; a security force to protect aircraft, missiles, services such as fire protection, crash rescue, custodial services, refuse collection, runway and of utility systems; maintenance of installation equipment; environmental compliance; engineering This activity group contains the O&M resources for the Air Force's weapon system launch and programs; morale, welfare and recreation support to Air Force personnel and their dependents. our support and operational forces; other personnel support for chaplains and alcohol abuse

11. DESCRIPTION OF OPERATIONS FINANCED:

Funds provide base operating support in the following areas:

- Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, and water). Finances pay and allowance for civilian personnel.
- collection, payments for leased property, and custodial activities. Finances pay and allowance for Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse civilian personnel.
- administration of the base; organizational effectiveness program; and other base-wide activities not Finances pay and allowances for civilian Administration: Finances all activities concerned with the headquarters command and otherwise provided for, such as comptroller activities. personnel

ACTIVITY GROUP: Base Operating Support (BOS)

- Retail Supply Operations: Finances the operation of base supply. Includes the operation of customer support center, purchasing and contracting offices, clothing issue points and IXII resale Finances pay and allowances for civilian personnel. points.
- Maintenance of installation equipment: Finances system and general support systems such as vehicles and installation equipment. Finances pay and allowances for civilian personnel.
- F. Other Base Services: Finances security police, terminal services, laundry and dry cleaning base transportation, and other base-wide services. Finances pay and allowances for civilian
- control, moving and handling of bachelor housing furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, personnel housing. Finances pay and allowances for civilian personnel.
- alcohol and drug abuse program, installation museums, and reenlistment activities. Finances pay and Other Personnel Support: Finances chaplain activities, information program, food service, allowances for civilian personnel.
- facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel. Finances pay and allowances for civilian personnel.
- J. Environmental Compliance: Includes costs to comply with applicable environmental laws, regulations, criteria and standards. Finances civilian personnel, training, supplies, support equipment and construction contracts.

investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full range of costs involved in Base Operating Support and to more clearly identify expense and

ACTIVITY GROUP: Base Operating Support (BOS)

RPMA activities were catego ized as either ORM Minor Construction (new PEs ***76F), ORM Maintenance and Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from The first stage, accomplished in 17 1992, broke RPMA funds (PI; ***94f) into three components. PEs ***94F to the appropriate category, leaving PEs ***94F empty.

realigns RPMA funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with ORM funds to the Military Construction The second stage, originally proposed in the President's FY 1992/FY 1993 Budget, further appropriation. This action is described as a Transfer Out below.

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Base Operating Support (BOS)

III. Financial Surmary (O&M \$ in Thousands):

	Change IY 92 to IY 93	\$-1,595 +1,502 0 -36,462 -190,263	\$-226,818
	Amended Estimate	\$1,740 125,616 0 485,994 80,937	\$694,287
FY 1993	Change	\$+1,740 +125,616 -266,785 +199,232 +21,245	\$+81,048
	Initial Estimate	0 0 \$266,785 286,762 \$9,692	\$613,239
	Current Estimate	\$3,335 124,114 0 522,456 271,200	\$921,105
IY 1992	Approp	0 0 5307,848 303,033 50,092	\$660,973
	Budget Request	0 0 \$310,588 308,326 50,932	\$669,846
	FY 1991	0 0 \$390,637 304,010 73,270	\$767,917
	A. SubActivity Group	72876 Minor Construction (RM) 72878 Maint & Repair (RM) 72894 Real Property Maint 72896 Base Ops (Logistics) 78056* Fivirormental Comp	TOTAL

ACTIVITY GROUP: Base Operating Support (BOS)

and Decreases:
Increases
nciliation o
B. Reco

1. i'Y 1992 President's Budget Request 2. Congressional Adjustments a. Base Operations b. Base Closure Contingency c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Advisory Assistance Service c. Contract Shield Supplemental Transfer Authority c. Transfers In c. Transfers In c. Transfers In c. Transfers In c. S+25,000 As part of FY 1992 supplemental Ingislation. Congress Cooperation Account to supplemental Ingislation. Congress Cooperation Procurat to supplemental OWM funding to establish a Pollution Provides for supplemental OWM funding to establish a Pollution Prevention Program which will enable the Air Force to reduce its legal.	\$669,846	\$-8,873	\$660.973	\$+25,000			\$+236,077
Congress a. Base b. Base c. Cont d. Trav e. Fore f. Purc g. Tran h. Fore Function a. Tran a. Tran a. Tran program					tal Transfer Authority \$+25,000 lemental legislation, Congress f added funds from the Defense	ration Account to support participation in Desert S	unding to establish a Pollution nable the Air Force to reduce its legal,
	FY 1992 I	Congressi	FY 1992 /	Functions	Tran	.g.t	rogram I . Envir Provi
					ਚ		

(BOS)
Support
Operating
Base
GROUP:
ACFIVITY

s and	
streams 2	
waste	
les by reducing waste streams	ems.
by	yste
liabilities	y-friendly system
and environmental	developing environmentally-friend]
fiscal, and	developing

b. Civilian End Strength Execution Adjustment	+20,077
In FY 1992 the Air Force realigned end strength and dollars based on actual FY 1991 execution and estimated FY 1992 execution.	
Program Decreases	

\$-38,070	
	\$+6,008
8. Functional Program Transfers	a. Transfers In
90	

		\$-44,078
	\$+6,008	
(1) IMR - Civilianize Military Spaces in Support	Programs	b. Transfers Out

(1) Realignment of Major Repair and Minor Construction	
Funding	\$-42,775
Realigns real propery maintenance activity funding by	•
moving real property capital investment (major repair	
and minor construction projects over \$15,000)	
previously performed with O&M funds to the Military	
Construction appropriation. This action consolidates	
real property capital investment into a single	
appropriation.	

-1,100
velopment
Dev
Career
(2) Acquisition

Base Operating Support (BOS)

ACTIVITY GROUP:

		(3) IMR - Defense Agency IMRs		
6		Price Changes		\$+32,955
		Civilian Personnel Related Pricing Changes Foreign Currency DBOF - Industrial Funds DROF - Stock Fund Travel/Transportation (Non-Industrial Fund) Other Stock Fund Other Price Changes	\$+15,473 +92 +968 -61 +306 +850 +15,327	
10	. Pro	10. Program Increases		\$+30,167
	G	Environmental Compliance	\$+22,206	
	ċ	Real Property Maintenance (RPM)	+7,961	

contracts, and maintenance and repair projects under \$15 thousand.

ACTIVITY GROUP: Base Operating Support (BOS)

b. Reduction in Desert Storm requirements. Base Operating Support requirements in support of the post-Gulf Conflict diminish by FY 1993. c. IMR - Implementation of Electronic Data Interchange (EDI) -2,061 d. IMR - Consolidate ADP Operations/Design Centers -2,000 f. IMR - Environmental Management -2,000 f. IMR - IMR Round III Adjustments -1,647 g. One less civilian workday -1,275 h. IMR - Changes in Clothing/Textile Policy -220 j. IMR - Energy Resource Management -113		Environmental Compliance Supplemental	\$-216,000	
DMR - Implementation of Electronic Data Interchange (EDI) -2 FMR - Consolidate ADP Operations/Design Centers -2 IMR - Environmental Management -2 DMR - IMR Round III Adjustments -1 One less civilian workday -1 IMR - Civilian Personnel -1 IMR - Changes in Clothing/Textile Policy -1 IMR - Energy Resource Management -1	ė.	irements. ments in	-25,000	
TMR - Consolidate ADP Operations/Design Centers -2 TMR - Environmental Management -1 TMR - IMR Round III Adjustments -1 One less civilian workday -1 IMR - Civilian Personnel -1 IMR - Changes in Clothing/Textile Policy -1 IMR - Energy Resource Management		IMR - Implementation of Electr	-3,243	
IMR - Environmental Management -2 IMR - IMR Round III Adjustments -1 One less civilian workday -1 IMR - Civilian Personnel -1 IMR - Changes in Clothing/Textille Policy -1 IMR - Energy Resource Management -2	р	IMR - Consolidate ADP Operatio	-2,061	
DMR - IMR Round III Adjustments. -1 One less civilian workday. -1 IMR - Civilian Personnel. -1 IMR - Changes in Clothing/Textille Policy. -1 IMR - Energy Resource Management. -1			-2,000	
One less civilian workday	Ĺ.		-1,647	
IMR - Civilian Personnel	89		-1,275	
ile Policynt	Ë	IMR - Civilian Personnel	-311	
nt	. _		-220	
	· -	IMR - Energy Resource Management	-113	

ACTIVITY GROUP: Base Operating Support (BOS)

IV. Persormance Criteria and Evaluation Summary:

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	FY 1991	I:Y 1992 Estimate	FY 1993 Estimate
Maintenance & Repair (\$000)	206,837	124,114	125,616
Military Personnel E/S	1,404	1,214 2,800	1,101
Recurring Maintenance (\$000)	4,507 124,768	4,014 124,114	3,897 125,616
Major Maintenance (\$000)	82,069 58,095	0 88 236	68 483
Pavements (KSY)	34,298	34,299	34,299
Minor Construction (\$000)	20,991 325	3,335	1,740
Operation of Utilities (\$000)	64,907 95 211	78,270 82 191	69,988 74 121
Total Personnel E/S Electricity (MMI)	306 1,090,404	273	265
Water, Plants & Systems (000 Gal)Sewage & Waste Systems (000 Gal)	4,810,244 7,301,850 4,181,379 130,607	4,748,591 7,307,828 4,189,441	4,695,481 7,331,862 4,225,819
			100.101

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ACTIVITY GROUP: Base Operating Support (BOS)

!	IV. Performance Criteria and Evaluation Summary:		C001 XI	137 1003
D.	D. Other Engineering Support (\$000)	EY 1991 97,902	Est imate 93.567	Estimate 83 584
	Military Dersonnel F/S	930	791	611
		1,033	895	888
	Total Personnel E/S	1,953	1,686	1,565
	Facilities Supported (000 Sq Ft)	58,095	58,236	58,483
ТОТ	TOTAL REAL PROPERTY MAINTENANCE ACTIVITIES (\$000)			
_드 :	E. Administration (\$000)	182,353	210,244	199,396
	Military Personnel E/S	2,055	1,783	1,753
	Civilian Personnel E/S	3,699	3,835	2,936
	Total Personnel End Strengths	5,754	5,618	4,689
	Number of Bases, Total	11	10	10
	(SDNO)	11	10	10
	(Overseas)	0	0	0
	Population Served, Total E/S	106,168	93,474	87,078
	(Military, E/S)	17,672	16,824	15,994
	(Civilian, E/S)	88,496	76,650	71,084
	No. ADP CPUs	128	127	110
<u></u>	Retail Supply Operations (\$000)	12,459	14,372	13,625
	Military Personnel E/S	139	121	118
	Civilian Personnel E/S	252	262	201
	Total Personnel End Strengths	391	383	319
	Line Items Carried (000)	1,203,680	1,204,500	1,109,300
	Receipts (000)	084	1,082,823	,071,
	Issues (000)	3,459,112	3,545,231	3,527,505

ACTIVITY GROUP: Base Operating Support (BOS)

1V. Performance Criteria and Evaluation Summary:

	[Y 1991	IY 1992 Estimate	FY 1993 Estimate
Maintenance of Installation Equipment (\$000)	4,256	4,906	4,650
Military Personnel E/S	45 85 130	4() 89 129	40 68 108
•	28,279	32,605	30,914
Military Personnel E/S	318	276	271
Total Personnel E/S	571 889	. 593 869	454 725
	7,789	7,382	7,003
Leased	1.972	1,972	5,031 1,972
No. Miles Driven (Millions)	47	43	40
Bachelor Housing Ops, Furn. (\$000)	5,159	5,957	5,645
Military Personnel E/S	55	8	48
Civilian Personnel E/S	103 158	108 156	82 130
_	1,797	1,797	1,797
No. of Enlisted Quarters	10,625	10,625	10,625

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FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Base Operating Support (BOS)

IV. Performance Criteria and Evaluation Summary:

		FY 1991	FY 1992 Estimate	FY 1993 Estimate
<u>.</u>	Other Personnel Support (\$000)	55,942	64,512	61,168
	Military Personnel E/S	628	545	535
	Civilian Personnel E/S	1,130	1,174	668
	Total Personnel End Strength	1,758	1,719	1,434
	Population Served, Total	106,168	93,474	87,078
	(Military, E/S)	17,672	16,824	15,994
	(Civilian, E/S)	88,496	76,650	71,084
₹.	Other Morale, Welfare & Recreation (\$000)	15,804	18,229	17,284
	Military Personnel E/S	177	154	151
	Civilian Personnel E/S	319	332	254
	Total Personnel End Strengths	1,758	1,719	1,434
	Population Served, Total	106,168	93,474	87,078
	(Military, E/S)	17,672	16,824	15,994
	(Civilians/Dependents, E/S)	88,496	76,650	71,084
_;	Environmental Compliance (\$000)	73,270	271,200	80,937
	Military Personnel E/S	0	31	31
	Civilian Personnel E/S	177	278	280
	Total Personnel End Strengths	177	309	311

FORCE PROGRAM VII: CENTRAL SUPPLY AND MAINTENANCE

ACTIVITY GROUP: Base Operating Support (BOS)

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total). Officer.	5,835	5,084	4,798
	877	631	561
	4,958	4,453	4,237
Civilian End Strength (Total)US Direct Hire	10,665 10,665	10,548	9,042
Military Workyears (Total) Officer Enlisted	5,673	5,488	4,938
	719	743	596
	4,954	4,745	4,342
Civilian Workyears (Total)US Direct Hire	11,296	10,250	9,535
	11,210	10,250	9,535
	86	0	0

ACTIVITY GROUP: Base Operating Support (BOS)

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	5,068	9,540
Treaty Compliance/Monitors	C	-13
Base Engineering Functions	20	13
Civilian Execution Adjustment	C	1041
Commercial Activities (A-76)	0	-
Consolidate ADP Ops & Design Centers	9	С
Defense Agencies & Support	0	-
Environmental Comp	0	_
NO USAF Restructure	- 18	-24
MMR Funding	0	-12
Mgt Headquarters Realignment	7	0
PC-111	15	0
Net All Others	-2	0
2. I'Y 1992 Current Estimate	5,084	10,548
	I	
Air Force Development Test Center	S	7 -
AFLC 92 Realignment	0	-22
AFLC Restructure	С	- 81
AFSC Restructure	- 88	- 108
Acc'ting & Fin Regionalization	- 42	-131
Base Engineering Functions	-160	19
Child Development Transfer	C	∞ ,
Civilian Execution Adjustment	C	-233
Consolidate ADP Ops & Design Centers	70	-2
	0	-77
Consolidate Civ Personnel	С	- 4

CIV

MIL

ACTIVITY GROUP: Base Operating Support (BOS)

INR - Mil/Civ Conversion	-40	42
Defense Agencies & Support	- 109	-402
Electronic Data Input/Funds Xfer	0	-53
FOA Restructure	- 40	-37
Force Structure (MMII, OA-10,C-17, MH60G)	111	34
HQ USAF Restructure	6-	-12
IQ USAF/SAF Restructure	∞	9-
Logistics Program Realignments	-	-359
Logistics Support Adjustment	0	- 16
MAF Adjustment	2	0
Space Launch Transfer	6	6
Net All Others	6	v o
3. FY 1993 Amended Budget Request	4,798	9,042

ACTIVITY GROUP: Industrial Fund and Stock Fund Support

1. DESCRIPTION OF OPERATIONS FINANCED.

amount. When revolving funds require additional cash, the money is requested in the CRM account and is subsequently "passed through" to the fund involved. from a DoD stock or industrial fund is shown as a credit, while a passthrough to a fund is shown as a direct appropriation requirement. Refunds provide ORM financing by transfer of available funds A refund from a revolving fund, thereby obviating the need for a direct appropriation of funds in that Refunds and passthroughs that involve (RM, Air Force appropriation are shown here.

ACTIVITY GROUP: Industrial Fund and Stock Fund Support

11. Figancial Summary (O&M \$ in Thousands):

÷ ·	A. Activity Group	FY 1991	Ridge t Request	Approp	(Urrent Estimate	Initial Estimate	Change	Amended Estimate	Change 1Y 92 to FY 93
_ :	Stock Fund/Industrial Fund Support:	o	0	0	0	C	0	C	c

ACTIVITY GROUP: Industrial Fund and Stock Fund Support

B. Reconciliation of Increases and Decreases: N/A

ACTIVITY GROUP: Industrial Fund and Stock Fund Support

IV. Performance Criteria and Evaluation Summary: N/A

ACTIVITY GROUP: Industrial Fund and Stock Fund Support

V. PERSONNEL SUMMARY: N/A

Department of Air Force

FY 1992/93 President's Budget COMMISSARY OPERATIONS (Retail) (Dollars in Thousands)	
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Attachment, 2 to OP-5 (Part 2)

Department of Air Force FY 1992/93 President's Budget COMISSARY OPERATIONS (Retail) (Dollars in Thousands)

Actual FY 1991

Non-Personnel Costs

5	373 13	436 436	354	\$249,976	Actual FY 1991
Utilities and Rents	Communications	Purchased Equipment Maintenance	Other supplies.	Total OBM	

\$34,027

Military Personnel....

Total Appropriated Fund Support......

\$284,003

Attachment 2 to OP-5 (Part 2)

Department of Air Force FY 1992/93 President's Budget COMISSARY OPERATIONS (Retail)

	Actual FY91	B
	M	CIV
End Strength (Total)	936	8,072
Military Civilian (Total)	936	8,072
FNDH		7,119 274 679
Workyears (Total)	1,089	7,829
Military	1,089	
Civilian (Total)		7,829
FNCH		6,835 287 707

Attachment 2 to OP-5 (Part 2)

Lepartment of Air Force FY 1990/91 President's Budget COMMISSARY OPERATIONS (Retail)

Explanation of changes in the number of stores

Air Force Commissary Retail Sales and Commissary Subsistence (Troop Issue) transferred to the Defense Commissary Agency (DeCA), effective 1 October 1991.

Attachment 2 to OP-5 (Part 2)

OPERATION AND MAINTENANCE (AIR FORCE) TRANSPORTATION PROGRAM (DOLLAPS IN THOLSANDS)

	FY 1991 Actual	Actual (\$ in 000)	FY 1992 Units	FY 1992 Estimate is (\$ in 000)	FY 1993 Units (FY 1993 Estimate is (\$ in 000)
Second Destination Transportation (SDT) (by Mode of Shigment):						
Military Traffic Managament Command: Port Handling (MT)	3,041,954	226 ,9 23	1,348,772	\$29,673	550,780	\$13,789
Military Sealift Command: Regular Routes (MT) Per Diem (SD)	2,404,309	264,474 20,827	1,064,142	111,735 7,716	359,213 103	38,795 2,714
Military Airlift Command: Regular Cherrel (ST) SAMM (MGN) CONAIR/Alaska (ST)	123,807 2,167 4,019	303,327 85,536 9,847	40,455 378 11,418	83, 134 25, 534 28, 63	17,622 146 5,282	35,438 6,046 10,622
Oomercial: Air (ST) Surface (ST) LOCAIR (ST) APO Mail	302,361 22,844 33,974	1,807 68,636 11,422 52,117	3,649 215,193 40,549 64,885	3.894 47,773 26,380 102,210	1,183 82,771 19,214 29,787	1,306 19,120 10,491
AVPCL(Ch.! lons)	16,778,086	17,606	17,606 16,228,586	11,360	11,380 6,230,586	4,486
Disab Comp				898		147
TOTAL SOT		\$302,562		\$483,820		\$192,201

OPERATION AND MAINTENANCE (AIR FORCE) THANSPORTATION PROGRAM (COLLAPS IN THOLSANDS)

FY 1993 Estimate ts (\$ in 000) thi ts FY 1992 Estimate **Chits** (\$ in 000) FY 1991 Actual Chits

> Second Destination Transportation SOIL) (by Mode of Shipment) by Commodity:

Cargo (Military Supplies and Equipment)

36,343 34,086 6,046 70,622 1,306 19,115 10,481 4,486 147 \$13,398 1,183 82,749 16,985 19,214 535,920 5,282 11,350 6,230,536 336,509 81,507 15,934 23,483 3,894 38,330 7,716 88 \$29,311 108,640 3,640 215, 166 49,549 283 38,08 378 11,418 \$61,233 1,332,317 1,034,666 17,606 16,228,585 217,646 20,827 1,807 86,386 11,422 282,469 9,847 \$787,043 1,958,753 801 2,1674,019 1,689 302,335 22,844 16,778,096 2,898,477 118,667 Military Traffic Management Military Airlift Command: Military Sealift Command: Regular Charmel (ST) Regular Poutes (MI) Port Handling (MT) COMIR/Alaska (ST) TOTAL SOT-Cargo Per Diem (SD) AMPCL-(Gallons) Surface (ST) LOGAIR (ST) SAM (MBN) Ommercial: Air (ST) Disab Comp Command

\$138,763

\$386,320

OPERATION AND MAINTENANCE (AIR FORCE) TRANSPORTATION PROGRAM (DOLLARS IN THOLSANDS)

FY 1991 Actual
hits (\$ in 000)

Second Destination Transportation (SDT) (by Mode of Shipment) by

Subsistence (Commissary)

Commodity:

Military Traffic Management

Commend: Port Handling (MT)

126,097 \$5,325

Military Sealift Command:
Regular Poutes (MT) 425,709 44,648

4,436 9,143

Military Airlift Command: Regular Channel (ST) TOTAL SUT-Subsistence

\$59,116

* In FY 1992 Commissary support transferred to the Defense Commissary Agency (DeCA).

OPERATION AND MAINTENANCE (AIR FORCE) TRANSPORTATION PROGRAM (DOLLAPS IN THOUSANDS)

1993 Estimate	(\$ in ccc)
Έ	Uhits
1992 Estimate	(\$ in 000)
7	Units
391 Actual	(\$ in 000)
F to	Uhi ts

Second Destination Transportation (SDT) (by Mode of Shipment) by Opmodity:

Overseas Mail

\$382 14,840	3,085 22,704	1,627 667	6 22 102,210 29,787
16,466	29,476	<u>&</u>	27 64,895
38	2, 180	1,785	6 52,117
17,380	19,847	Ř	26 33,974
Military Traffic Management Oommand: Port Handling (MI)	Military Sealift Command: Regular Routes (MI)	Military Airlift Connrand: Regular Chernel (ST)	Commercial: Surface (ST) APOMail

2,462

\$371

1,343

5 49,267

\$53,438

\$107,300

\$56,333

TOTAL SUT-CS Mail

1. DESCRIPTION OF OPERATIONS FINANCED

The resources requested for Major Force Program VIII provide for individual training and education and medical programs.

(basic military) and specialized training; officer acquisition training which includes the Air Force programs. Requirements for real property maintenance, communications, and base operating support of the training establishments are also included in this budget submission. Mather AFB, CA will begin social actions program; family support centers; child development centers; and civilian development Force recruiting and training programs (except command training responsibilities such as combat crew-training). Included in this program are the functions of: recruiting and examining; recruit Training and Other General Personnel Activities are those necessary to provide quality trained Reserve Officer Training Corps (AFROIC) program, the Air Force Officer Training School (OTS), and the Air Force Academy (AFA); flight training; the operation of professional military schools and development programs; the Junior Reserve Officer Training Corps program; the part-time voluntary education program for military personnel; Veteran's Educational Assistance Program (VEAP); the complish this goal resources are requested in this Budget Activity for the operation of the Air and knowledgeable personnel in sufficient quantities to effectively and efficiently operate, maintain, and manage complex Air Force weapon systems and the associated support structure. beddown procedures in FY 1993. Base closure actions will be completed by FY 1994. B. Effective 1 Oct 1991, the entire medical program (MFP 8B) was transferred to the Defense Health Program Appropriation controlled by ASD(IIA). In the FY1992/1993 President's Budget, the resources Operations; Care in Non-Service Facilities; Telecommunications, Command and Control - Medical; and Hospital requested for health care provided for mission operations in four activity groups: Base Operations - Medical.

a. Telecommunications Command and Control - Medical covered communications support provided to hospitals, clinics, and other health facilities. b. Hospital Operations provided for health care services in Air Force medical facilities in the retired military personnel and their dependents, and other eligible beneficiaries; health care and diverse health care services including physiological training units; and aeromedical evacuation. Lospitalization of Air Force active duty personnul by civilian health care professionals; other United States and overseas for Air Force active duty military personnel and their dependents,

- facilities, Uniformed Services Treatment Facilities (USTFs), Civilian Health and Medical Program of the Uniformed Services (CHAMPUS) and five Primary Care for the Uniformed Services (PRIMUS) clinics. c. Care in Non-Service Facilities provided for health care services by Veterans Administration
- d. Base Operations covered real property maintenance provided to base level hospitals, clinics, and other health tacilities.
- C. Remaining resources support contingency hospitals located in Europe and the Pacific.
- following types of IMRs: consolidations, acquisition development, new business practices, streamlinstreamlining of headquarters. Specifically, this Major Force Program will realize savings from the ment of Defense (DoD) management improvements in his February 1989 address to congress, the DoD and ing of headquarters and civilianization of military spaces in support functions. The following paragraphs describe the UMRs that impact this Major Force Program. The dollar impact of each LMRs D. Defense Management Report Initiatives (IMRs): In response to the President's call for Departon each activity, is shown on a Transfers or Program Increases/Decreases in each Activity Group. the Air Force is engaged in a sustained long-term effort to streamline its management, with a special emphasis on Defense acquisition, inventory control, consolidations, mergers, and the
- DMR Consolidation Studies: The Air Force has studied consolidation of Supply Depots, Depot Maintenance activities, Inventory Control Points, and reduction of Transportation Costs in an effort to gain efficiencies, and generate savings. While these studies are reflected in the customer accounts (Operations and Maintenance funding) through stock long term, the reviews were able to highlight near-term management actions which may generate savings prior to any intra-service consolidations. These savings are and industrial fund rate changes.
- FY93 were/will be limited in order to reduce inventory growth and alter an unacceptable he policy for introducing new clothing items will be changed DMR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY91, FY92 and to require the Services to include new items in the budget with sufficient funding for the first buy. Commercial specifications will be used wherever practical and the number of sizes will be reduced. drain on DoD resources. . م

to the ORM customer, as an incentive to reduce costs, rather nan free-issued as in the DMR - Stock Funding of Reparables: During FY 1991, all Depot Level Reparables (DLRs) were combined and moved to the Stock Fund. Under this concept, DLR's are to be charged increases due to full year charges from the stock fund, offset by inventory still being account in the Central Supply and Maintenance budget activity to the appropriate budget past. However, during the transition period, IMR's will continue to be free-issued to customers until 1 April 1992. This is due to the extended delivery time (pipeline) of modified to accommodate the billing and tracking of DLR's and carcasses. Commencing 1 April 1992 customers will be billed for DLR issues. Credit will be granted to the spares purchased with procurement appropriations; and, a FY 1992 direct appropriation - previously Procurement Replenishment Spares and Depot Maintenance Exchangeables -customer for the return of a reparable carcass. Further, credits will be granted to to the Stock Pund to support the free-issue of DLR's until existing systems can be activity used by the actual customer. This second step also involves transfering portion of these funds to the Air National Guard, Air Force Reserve and RDIRE the customer for those items that were ordered but not received. In FY 1993, two received from the pipeline. Second, non-flying DLRs are realigned from a central actions impact customer funding for DLRs. First, overall (NeW (customer) funding appropriations.

In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DROF - Other Stock Fund Rates." In order to provide full visibility into the dollar value of the DLRs, the amounts transfered between budget activities are displayed as an integral part of the Program Change.

- DAR Civilianization of Military Spaces in Support Functions: Conversions determined These positions include installation management, management headquarters for support by Air Force Specialty Code, based on military essentiality, have been completed. commands, research and development, training and personnel, joint activities and support activities. р Э
- Environmental Management Information System. The systems is intended to generate savings over time by improving the efficiency and effectiveness of DoD's environmental IMR - Environmental Management: Funds the development and fielding of a DoD protection effort.

- consolidation of base level computers into nine CONUS regional centers. This reduction result from the elimination of over 750 information technology facilities through the program to a two-year program and consolidating existing software design activities. scientific computers. Logistic improvements result from accelerating a three-year will impact major command non-command and control sites, logistics, medical and DMR - Consolidate Automated Data Processing Operations and Design Centers:
- including reductions in civilian manpower, as well as savings in related support costs. Command and Air Force Logistics Command. Savings result from a series of initiatives, and third year incremental impacts of initiatives such as the restructure of a number of major organizations including Air Force Communications Command, Air Force Systems Savings reflect second DMR - Air Force DMR Proposals -- Acquisition and Management:
- second year impacts of reorganizations of HQ United States Air Force and the Air Force Secretariat. Savings were generated by organizational refinement and redefinitions of relationships between HQ Air Force and several field activities. The curmulative ef-DMR - Air Force DMR Proposals II: Reflects incremental savings resulting from the fect was manpower and associated cost savings. **.**
- exchange of electronic forms, usually standard ones, instead of paper. Savings will result from modernization of basic business systems and reduction of overhead costs. DMR - Implementation of Electronic Data Interchange (EDI): EDI is the automated
- AFIT manhour availability factor. Eliminate Remote Tour NCO Academy/Leadership School. Technology (AFIT) Manpower reduction results from the results of an AIMEA study of the associated primarily with restructures of management headquarters operations at all Appropriation) and TDY costs to provide short tour personnel professional military Reduction results from the elimination of six authorizations (Military Personnel levels, begun in the last several years. Savings are generated by streamlining downsizing organizational layers throughout the Air Force, as well as reviewing Air Force Management Engineering Agency (APMEA) Study of Air Force Institute of manpower standards in light of better more reliable technology and procedures. DMR - Air Force DMR Proposals (Other): Reflects continued significant savings

- as initiatives are implemented and estimates are replaced with more accurate costings. IMR - IMR Round III Adjustments: Reflects adjustments to previously reported savings organizations, flattening of the MA Air Force organization, and elimination of included are initiatives to realign functions between headquarters and field duplicate Weapon Systems Evaluation Program activities,
- continued implementation of the Defense Business Operations Fund concept, where customschools (CXNUS) funding from Air Force Base Operating Support accounts to enable Secers (in this case the Section Six schools) reimburse supporting organizations (the IMR - Defense Agency IMRs: Defense Agencies IMR adjustments provide Section Six This is part of tion Six Schools to reimburse for their base operating support. base) for their costs.
- of the four Service commissary system into the single Defense Commissary Agency (DeCA). DAR - Consolidation of Commissary Operations: Reduction results from the consolidation This includes the transfer of commissary stock fund inventory, the consolidation of the four Services' existing Commissary Trust Revolving Funds and the transfer of appropriated fund personnel and resources associated with direct and indirect efforts in support of commissary operations. Ë

FORCE PROGRAM VIII: TRAINING, MEDICAL, AND OTHER GENERAL PERSONNEL ACTIVITIES

III. Financial Summry (CBM & in Thousands):

			FY 1992			FY 1993		
A. Subactivity Group	IV 1991	Budget Request	Approp	Current Estimate	Initial Estimate	Change	Amended Est inn te	Change FY 92 to FY 93
Training and Other General Per Activities								
Recruiting	\$33,716	\$33,209	\$33,009	\$33,004	\$34,796	\$-1,686	\$33,110	£106
Chamining	2,736	3,067	2,748	2,510	3,289	-342	2.947	437
Recruit Training		3,260	3,260	3,223	2,825	+1,079	3,904	+681
Specialized Training		170,856	161,099	156,708	180,614	-30,359	150,255	-6.453
(Afficer Acquisition Trg	72,367	66,827	66.827	71,175	70,871	+1,509	72,380	+1,205
Flight fraining	353,867	320,012	292,140	288,054	371,340	-64,578	304,762	+16,708
Professional Devel Ed	51,441	53,413	52,895	67,284	57,837	+4,253	62,090	-5.194
It Img-lealth Care	35,715	39,565	38,565	38,318	39,744	-39,744		-38,318
Iraining Support Activities		66,138	66,138	65,254	68,751	-1,533	67.218	78.7
Ther Iraining Activities	35,286	125,314	127,422	124,353	141,099	-9,614	131,485	+7.132
Other Personnel Education	117,288	157,416	158,407	153,772	155,582	+10,172	165,754	+11.982
lase (ommication		26.117	26,117	24,877	27,048	-1,426	25,622	+745
Telecon & Ord Control Dece	576,207	483,590	466,701	476,613	479,733	-4,085	475,648	596
Nedical	7,810	7,053	0	0	7,159	-6 948	211	1311
Ihspital (berations	1,181,083	962,748	0	0	896,339	-895,156	1,183	+1,183
Facilities	1,211,669	1,156,612	0	0	1,293,849	-1,293,849	0	O
Base Operations-Medical	171.665	126.122	Ø	O	126.525	-122,753	3.772	+3.772
Total	\$4,110,638	\$3,801,319	53,801,319 \$1,495,328 \$1,505,145	\$1,505,145	\$3,957,401	\$3,957,401 \$-2,457,060 \$1,500,34	11,500,341	\$-4,804

	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget	\$3,801,319
	Congressional Adjustments. a. Consolidation of Defense Health Program Resources. b. Travel Civilian Personnel Under Execution c. Civilian Personnel Under Execution d. Civilian Personnel Under Execution e. Days Closure Contingency d. Civilian Personnel Under Execution e. Days Closure Contingency e. Days Closure Contingency e. Days Closure Contingency e. Spare Parts Pricing f. Revolving Fund Excess Cash f. Revolving Fund Excess Cash f. MAJOW there ADP g. CIM/Other ADP g. CIM/Other ADP g. Inflation f. MAJOW Headquarters f. MAJOW	\$-2,305,991
ж.	FY 1992 Appropriated Amount	\$1,495,328
4.	Functional Program Transfers \$+22,078 a. Transfers In \$+22,078 (1) DIMOF \$+14,078 (2) Desert Shield Supplemental Transfer Authority \$-4,674 b. Transfers Out \$-4,674 (1) Non-Stock Fund Exempt Exchangeables \$-4,674	\$+17,404

\$+69,309	\$+28,281	Price Growtha. Civilian Personnel Related Pricing Changes	9. Price a. C
	505,101-5	(1) Realign Major Repair & Minor Construction	
	\$+14,232	IMR - Civilianize Military Spaces in Support Programs Contingency Hospitals	в.
\$-87,151		Functional Program Transfers	8. Funct
\$1,505,145	•	1992 Current Estimate	7. FY 19
	-247	Civilian Workyear Reduction	О
	-337	Defense the supply center natural das Constactions contractions of the Country of the Round III Adjustments	
	-2,500	Junior ROTC	
	-3,141 -2,800	Operating Tempo (Op Tempo)	> O ·
	-12,541	Force Structure Reduction	
\$-37,287		Program Decreases	6. Progr
	+500	Increased Accessions	
	+1,547	Civilian PCS	ن
	+4,000	Environmental Supplemental	
	+5,372	Officer Accession Contracts	
	+7,549	•	b. F
3+69,100	\$+10.732	a. Professional Continuing Education	а.

	\$+156,170	\$-143,132
+14,440 +1,719 +1,446 +1,065 +566	\$\frac{5+43}{+52}, 128 +52, 916 +13, 733 +9, 600 +9, 454 +9, 233 +9, 149 +5, 600 +2, 690 +1, 616 +775 +469 +19	\$-53,129 -27,964 -13,688 -8,000 -7,913 -4,000 -3,798 -3,441 -3,289 -2,297 -1,779 -1,779
DBOF - Stock Fund Travel/Transportation (Non-1F) Other Stock Fund DBOF - 1F Foreign Currency.	Program Increases. a. DMR - Stock Funding of Reparables b. Real Property Maint by Contract c. Family Support Centers. d. Junior ROTC. e. Force Structure. f. T.1A. g. Civilian Education/Training. h. Environmental Compliance i. DMR - AF DMR Proposals Acquisition and Organization j. Increased Student Load k. PROMIS II. Distance Learning Centers. m. Recruiting/Retention Studies.	Program Decreases. a. Operating Tempo (Op Tempo). b. Base Closure. c. Force Structure Related Changes. d. Desert Shield Supplemental Transfer Authority. e. Contract Reductions. f. Environmental Supplemental g. Clark Closure. h. DMR - Consolidation of ADP Ops and Design Centers. j. Military Family Services. j. Military Family Services. m. Al'ROTC Scholarships. n. DMR - DMR Round III Adjustments.
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	1 + 1 + 1 -
Burdensharing	-1,023
LMK - Changes in Clothing/Textile Policy	- 166
IMR - Implementation of IDI in DOD	-301
Energy	-152
v. DMR - Al: DMR Proposals Acquisition and Organization	-23

DESCRIPTION OF OPFRATIONS FINANCED

The resources requested for Major Force Program VIIIA provide for individual training and education programs.

(basic military) and specialized training; officer acquisition training which includes the Air Force Reserve Officer Training School (OTS), and programs. Requirements for real property maintenance, communications, and base operating support of the training establishments are also included in this budget submission. Mather AFB, CA will begin social actions program; samily support centers; child development centers; and civilian development Included in this program are the functions of: recruiting and examining; recruit Training and Other General Personnel Activities are those necessary to provide quality trained the Air Force Academy (AFA); flight training; the operation of professional military schools and development programs; the Junior Reserve Officer Training Corps program; the part-time voluntary complish this goal resources are requested in this Budget Activity for the operation of the Air Force recruiting and training programs (except command training responsibilities such as combat education program for military personnel; Veteran's Educational Assistance Program (VEAP); the and knowledgeable personnel in sufficient quantities to effectively and efficiently operate, maintain, and manage complex Air Force weapon systems and the associated support structure. beddown procedures in FY 1993. Base closure actions will be completed by FY 1994.

paragraphs describe the DNRs that impact this Major Force Program. The dollar impact of each DNR on following types of IMRs: consolidations, acquisition development, new business practices, streamlinstreamlining of headquarters. Specifically, this Major Force Program will realize savings from the ment of Defense (DoD) management improvements in his February 1989 address to congress, the DoD and B. Defense Management Review Initiatives (DMRs): In response to the President's call for Departing of headquarters and civilianization of military spaces in support functions. The following the Air Force are engaged in a sustained long-term effort to streamline its management, with a each activity, is shown on a Transfers or Program Increases/Decreases in each Activity Group. special emphasis on Defense acquisition, inventory control, consolidations, mergers, and the

Depot Maintenance activities, Inventory Control Points, and reduction of Transportation Costs in an effort to gain efficiencies, and generate savings. While these studies are CMR - Consolidation Studies: The Air Force has studied consolidation of Supply Depots,

reflected in the customer accounts (Operations and Maintenance funding) through stock long term, the reviews were able to highlight near-term management actions which may These savings are generate savings prior to any intra-service consolidations. and industrial fund rate changes.

FY93 were/will be limited to reduce inventory growth and alter an unacceptable drain on DoD resources. The policy for introducing new clothing items is changed to require the DMR - Reduce the Cost of Clothing and Textiles: Clothing purchases for FY91, FY92 and Services to include new items in the budget with sufficient funding for the first buy. Commercial specifications will be used wherever practical and the number of sizes will

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increases due to full year charges from the stock fund, offset by inventory still being past. However, during the transition period, DLR's will continue to be free-issued to customers until 1 April 1992. This is due to the extended delivery time (pipeline) of modified to accommodate the billing and tracking of DLR's and carcasses. Commencing 1 April 1992 customers will be billed for DLR issues. Credit will be granted to the DAR - Stock Funding of Reparables: During FY 1991, all Depot Level Reparables (DLRs) spares purchased with procurement appropriations; and, a FY 1992 direct appropriation received from the pipeline. Second, non-flying DLRs are realigned from a central account in the Central Supply and Maintenance budget activity to the appropriate budget the customer for those items that were ordered but not received. In FY 1993, two acwere combined and moved to the Stock Fund. Under this concept, DLR's are charged to the ORM customer, as an incentive to reduce costs, rather than free-issued as in the customer for the return of a reparable carcass. Further, credits will be granted to - previously Procurement Replenishment Spares and Depot Maintenance Exchangeables to the Stock Fund to support the free-issue of DLR's until existing systems can be activity used by the actual customer. This second step also involves transfering portion of these funds to the Air National Guard, Air Force Reserve, and RIJT&E aptions impact customer funding for DLRs. First, overall ORM (customer) funding ن

In FY 1993, the annualized cost is shown as a Program Change, with the increased unit cost included in "Price Growth: DROF - Other Stock Fund Rates." In order to provide full visibility into the dollar value of the DLRs, the amounts transfered between budget activities are displayed as an integral part of the Program Change.

- DMR Civilianization of Military Spaces in Support Functions: Conversions determined commands, research and development, training and personnel, joint activities, and sup-These positions include installation management, management headquarters for support by Air Force Specialty Code, based on military essentiality, have been completed. port activities. д .
- consulidation of base level computers into nine CONUS regional centers. This reduction result from the elimination of over 750 information technology facilities through the program to a two-year program and consolidating existing software design activities. scientific computers. Logistic improvements result from accelerating a three-year will impact major command non-command and control sites, logistics, medical and DMR - Consolidate Automated Data Processing Operations and Design Centers: .
- including reductions in civilian manpower, as well as savings in related support costs. Command and Air Force Logistics Command. Savings result from a series of initiatives, and third year incremental impacts of initiatives such as the restructure of a number IMR - Air Force IMR Proposals -- Acquisition and Management: Savings reflect second of major organizations including Air Force Communications Command, Air Force Systems
- second year impacts of reorganizations of HQ United States Air Force and the Air Force Secretariat. Savings were generated by organizational refinement and redefinitions of relationships between HQ Air Force and several field activities. The cummulative ef-DMR - Air Force DMR Proposals 11: Reflects incremental savings resulting from the fect was manpower and associated cost savings. . 00
- exchange of electronic forms, usually standard ones, instead of paper. Savings will result from modernization of basic business systems and reduction of overhead costs. DMR - Implementation of Electronic Data Interchange (EDI): EDI is the automated
- organizational layers throughout the Air Force, as well as reviewing manpower standards DAR - Air Force DAR Proposals (Other): Reflects continued significant savings associ-Savings are generated by streamlining and downsizing ated primarily with restructures of management headquarters operations at all levels, Savings result from Air in light of better more reliable technology and procedures. begun in the last several years.

Force Management Engineering Agency (AFMEA) Study of Air Force Institute of Technology (AFIT) Manpower and elimination of Remote Tour NCO Academy/Leadership School.

- tions, flattening of the 110 Air Force organization, and elimination of duplicate Weapon as initiatives are implemented and estimates are replaced with more accurate costings. Included are initiatives to realign functions between headquarters and field organiza-CMR - LMR Round III Adjustments: Reflects adjustments to previously reported savings Systems Evaluation Program activities.
- continued implementation of the Defense Business Operations Fund concept, where custom-IMR - Defense Agency IMRs: Defense Agencies IMR adjustments provide Section Six schools (CONUS) funding from Air Force Base Operating Support accounts to enable Secers (in this case the Section Six schools) reimburse supporting organizations (the tion Six Schools to reimburse for their base operating support. This is part of base) for their costs. . ¥.
- IMR Consolidation of Commissary Operations: Reduction results from the consolidation of the four Service commissary system into the single Defense Commissary Agency (DeCA). This includes the transfer of commissary stock fund inventory, the consolidation of the four Services' existing Commissary Trust Revolving Funds and the transfer of appropriated fund personnel and resources associated with direct and indirect efforts in support of commissary operations.

111. Financial Summary (ORM \$ in Thousands):

			IY 1992			FY 1993		
		Pudget		Ourrent	Initial		Amended	Change
A. Subactivity Group	IY 1991	Request	Approp	Estimate	Estimate	Change	Estimate	IY 92 to IY 93
Training and Other General Per Activities								
Recruiting	\$33,716	\$33,209	\$33,009	\$33,004	\$34,796	\$-1,686	\$33,110	\$+106
Examining	2,736	3,067	2,748	2,510	3,289	-342	2,947	+437
Recruit Training	3,293	3,260	3,260	3,223	2,825	+1,079	3,904	+681
Specialized Training	162,665	170,856	161,099	156,708	180,614	-30,359	150,255	-6,453
Officer Acquisition Trg	72,367	66,827	66,827	71,175	70,871	+1,509	72,380	+1,205
Flight Training	353,867	320,012	292,140	288,054	371,340	-66,578	304,762	+16,708
Professional Devel Ed	51,441	53,413	52,895	67,284	57,837	+4,253	62,090	-5,194
Id Tmg-lkalth Care	35,715	39,565	38,565	38,318	39,744	-39,744	0	-38,318
Training Support Activities	68,720	66,138	66,138	65,254	68,751	-1,533	67,218	11,964
Other Training Activities	35,286	125,314	127,422	124,353	141,099	-9,614	131,485	+7,132
Other Personnel Education	117,288	157,416	158,407	153,772	155,582	+10,172	165,754	+11,982
Base Communication	25,110	26,117	26,117	24,877	27,048	-1,426	25,622	
Pase Operations - Trng	276.201	483.590	466.701	476.613	479.733	-4,085	475.648	
Total	\$1,538,411	\$1,548,784	\$1,495,328	\$1,505,145	\$1,633,529	\$-138,354 \$1,495,175	\$1,495,175	0.6.6-8

B. Reconciliation of Increases and Decreases:

-	FY 1992 President's Budget	\$1,548,784
	Congressional Adjustments. a. Travel. b. Base Closure Contingency. c. Civilian Personnel Under Execution d. DROF Transfer. f. Revolving Fund Excess Cash g. Base Operations. i. Inflation. j. MAJCCM Headqua ers. j. MAJCCM Headqua ers. c. Civilians f. Transfer. d. DROF Transfer. 1. 972 k. Transfer ADP. j. MAJCCM Headqua ers. j.	. \$-53,456
	FY 1992 Appropriated Amount	\$1,495,328
4	Functional Program Transfers \$+22,078 a. Transfers In \$+22,078 (1) DNOF \$+14,078 (2) Desert Shield Supplemental Transfer Authority \$-4,674 b. Transfers Out \$-4,674 (1) Non-Stock Fund Exempt Exchangeables \$-4,674	\$+17,404
8.	Program Increases	\$+29,700

Functional Program Transfers. a. Transfers In. (1) DMk - Civilianize Military Spaces in Support Programs b. Transfers Out. (1) Realign Major Repair & Minor Construction. (2) Medical Consolidation. (3) Acquisition Gareer Development. (4) DMR - Consolidation of Commissary Operations. (5) IMR - Defense Agency IMR/Budget Adjust. a. Civilian Personnel Related Pricing Changes. b. Other Price Growth. c. DBOF - Stock Fund. c. DBOF - Stock Fund.
b b c c c c c c c c c c c c c c c c c c

	\$+156,170	S -143, 132
+1,446 +1,065 +566	\$\frac{\fir}{\frac{\fir}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{	\$-53,129 -27,964 -13,688 -8,000 -7,913 -4,000 -3,798 -3,441 -3,289 -3,000 -2,814 -2,297 -1,779 -1,779 -1,141
f. DBOF - IF	Program Increases. a. IMR - Stock Funding of Reparables b. Real Property Maint by Contract c. Family Support Centers d. Environmental Compliance e. Force Structure. f. T-1A. g. Civilian Education/Training h. Junior ROTC. i. IMR - AF IMR Proposals Acquisition and Organization j. Increased Student Load. k. PROMIS II. l. Distance Learning Centers. m. Recruiting/Retention Studies.	a. Operating Tempo (Op Tempo) b. Base Closure c. Force Structure Related Changes d. Desert Shield Supplemental Transfer Authority e. Contract Reductions f. Environmental Supplemental g. Clark Closure h. DMR - Consolidation of ADP Ops and Design Centers i. DMR - AF DMR Proposals j. Military Family Services k. Travel l. One Less Workday m. AFROTC Scholarships m. AFROTC Scholarships p. Officer Accession Reduction q. Burdensharing.
	10.	-

t. DMR - Implementation of EDI in DOD	⊢ ∞	r. DMR - DMR Round III Adjustments	
1	-	DOD	
	5		
	>		

111. PERSONNEL SUAMARY:

	1661 7.1	FY 1992 Estimate	FY 1993 Estimate
Military End Strength (Total) Officer Enlisted	59,970	57,132	51,776
	15,410	14,156	12,097
	44,560	42.976	39,679
Civilian End Strength (Total). US Direct Hire	15,207 15,128 79	16,488 16,427 61	16,072 16,011
Military Workyears (Total) Officer. Enlisted.	55.977	59,641	54,350
	14,746	14,869	13,074
	41,231	44,772	41,276
Civilian Workyears (Total) US Direct Hire	14,640	16,965	16,145
	14,567	16,888	16,076
	73	77	69

ACTIVITY GROUP: Recruiting and Advertising

I. NARRATIVE DESCRIPTION:

Individuals must qualified applicants from a demographic cross section of the country to permit the highest degree of meet established enlistment/commissioning standards to satisfy the immediate strength needs and the diverse skill requirements of the active force. Our goal is to attract sufficient numbers of procurement system that recruits a sufficient number of persons from civilian life to fill a bal-This activity group supports recruiting and advertising activities to maintain a personnel anced complement of officer and enlisted positions in the United States Air Force. selectivity to sustain the career force.

II. DESCRIPTION OF OPERATIONS FINANCED;

Training Corps four year scholarship and four year non-scholarship referrals. Recruiting Service advertising supports the following personnel procurement programs: Enlisted, Career Motivation, Air personnel, as well as Officer Training School candidates, medical professionals, and Reserve Officer Force Reserves, Air Force Academy, Reserve Officers Training Corps, Officer Training School, Health The USAF Recruiting Service conducts recruiting efforts at 5 groups, 33 squadrons, and ap-proximately 1,400 offices, including 16 overseas locations. The Recruiting Service is responsible for recruiting candidates for entry into active duty, both prior and non-prior service enlisted advertising supports the following personnel procurement programs: Professional, and Specialized Recruiting.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruiting and Advertising

111. Financial Surmary (O&M \$ in Thousands):

A. Subactivity Group	FY 1991	Budget Request	FY 1992 America	Ourrent Estimate	Initial Estimate	FY 1993 Orange	Anended Estimate	Orange FY <u>92 to FY</u> 93
81711 Recruiting Activities 81712 Advertising Activities	\$25,099 8.617	\$23,039 10,170	\$27,039 5,970	\$27,034 5.970	\$24, 164 10,632	\$+2,714 -4,400	\$26,878 6,232	\$-156 +282
Total	\$33,716	\$33,209	\$33,009	\$33,004	\$34,796	\$ −1,686	\$33,110	\$ 106

ACTIVITY GROUP: Recruiting and Advertising

B. Reconciliation of Increases and Decreases:

•	sandal added the second	\$ 33,209
ά.	2. Congressional Adjustmentssssssssssssssssssssssss	\$-200
m	FY 1992 Appropriated Amount	\$ 33,009
4.	A Force Structure	\$-505

\$+500

יייי ממסומס שנישט הייי	
Because of rapid personnel	Because of rapid personnel reductions a notential exists for inhalance in the
career force, promotion st	career force, promotion stagnation, skill imbalances and higher overall
personnel costs. To preci	To preclude these adverse consequences the Air Force will
increase accessions beginn	increase accessions beginning in FY 1992. The resulting higher ratio of entry
fevel personnel will also	level personnel will also reduce overall personnel costs. Funds were realized
into this activity group t	into this activity group to provide the added recruiter support primarily.
rental vehicles, needed to	needed to produce the additional 9 000 non-prior service (NDS)
accessions needed to achie	accessions needed to achieve the proper force balance

\$ 33,004	\$ +1,066
6. FY 1992 Current Estimate	7. Price Growth

ACTIVITY GROUP: Recruiting and Advertising

\$-1,137

\$+177

\$33,110

ACTIVITY GROUP: Recruiting and Advertising

1V. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Enlisted Recruiting Objectives			
Non-prior Service Accessions	30,000	39,000	39,000
Total Enlisted	30, 100	39, 100	39, 100
Officer Recruiting Objectives			
Air Force Academy	1,415	1,358	1,256
ROTC	2,161	1,954	1,856
Officer Training School	493	387	2,038
Airman Ed and Commissioning Pgm (AECP)	51	35	15
Total Officer	4,120	3,734	5, 165
Medical Officer Recruiting Objectives			
Physician	152	175	81
Nurses	435	425	168
JAG/Chaplain	130	152	101
AII Others*	682	920	786
Total Medical	1,399	1,722	1, 136
* HPSP, Dentists, MSC, BSC, USUHS, FAP			

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruiting and Advertising

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	3,051	2,956	2,911
	306	303	303
	2,745	2,653	2,608
Civilian End Strength (Total) US Direct Hire	326	339	339
	326	339	339
Military Workyears (Total). Officer. Enlisted.	3, 168	3,003	2,933
	314	304	303
	2, 854	2,699	2,630
Civilian Workyears (Total)US Direct Hire	342	360	339
	324	360	339

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruiting and Advertising

Explanation of End Strength Changes:

7 1000 VA	MIL	> 2
Civilian Execution Adjustment	2,956 0	379
2. FY 1992 Current Estimate	2,956	339
PROMIS II Adjustment	-45	0
3. FY 1993 Amended Budget Request	2,911	339

ACTIVITY GROUP: Examining

I. NARRATIVE DESCRIPTION:

This Activity Group includes the mental and physical examination of applicants, initial processing, and classification of accessions and test development support of the Armed Services Vocational Aptitude Battery (ASVAB) (enlistment exam).

II. DESCRIPTION OF OPERATIONS FINANCED:

Entrance Processing Command (MEPCOM). MEPCOM facilitates the flow of applicants into the Air Force and assures adherence to established mental, moral, and physical entrance standards through examinations for all Service Academies and ROTC scholarship programs. This program transfers to the The Air Force was the administrative agent for participation in the development of the Armed Services Vocational Aptitude Battery (the enlistment Operations financed include the Air Force "fair share" of personnel resources to the Military exam used by all services), and the personnel processing and classification of new enlistees upon administration of mental and physical examinations. The Air Force was the administrative agen the Department of Defense Medical Evaluation Review Board which schedules and reviews physical Defense Health Program appropriation in FY 1993. Other operations financed include Air Force entrance to active duty.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Examining

111. Financial Surmary (O&M \$ in Thousands):

	Change FY 92 to FY 93	\$4281 ±156	\$-4 37
	Avended Estimate	\$1,377 +1,570	\$2,947
FY 1993	Orange	£113	\$-342
i	Initial Estimate	\$1,490 1,799	\$3,289
	Ourrent Estimate	\$1,096 1,414	\$2,510
FY 1992	Approp	\$1,086 1,862	\$2,748
	Budget Request	\$1,415 1,662	\$3,067
	FY 1991	\$1,680 1,066	\$2,736
	A. Subactivity Group	81713 Examining Activities 81714 Personnel Processing Activities	Total

ACTIVITY GROUP: Examining

œ.	Reconciliation of Increases and Decreases:	
-	FY 1992 President's Budget Request	\$ 3,067
د	Congressional Adjustmentssalance Servicessalg	\$-319
w.	FY 1992 Appropriated Amount	\$ 2,748
4	a. Force structure	\$ -238
5.	FY 1992 Current Estimate	\$ 2,510
·	Price Changes. a. DBOF - Stock Fund. b. Civilian Personnel Related Pricing Changes. c. Travel/Transportation. d. Other Stock Fund. e. Other Price Changes.	* +105
7.	a. Transfer Out\$-543 Consolidation of Defense Health Program\$-543 DoD Medical Evaluation Review Board (MERB) transferred to the Defense Health	\$ -543

Care Appropriation.

ACTIVITY GROUP: Examining

∞	Prog a.
	Training and the 3700 Personal recruits entering the Air Force Basic Military Training and the 3700 Personal Processing Squadron and Personnel Resources Group which process both officer and enlisted trainees, creates their permanent records, and works first duty assignment. A pause in ASVAB update in FY92 allowed funding for additional basis trainees. The pause in FY92 was generated by additional basic trainees accessed during FY. An additional four works
	to accompdate the increased students load has been added. b. Recruiting and Retention Studies and Analysis (FY 1992 Base, \$860)
6	Program Decreasess. One Less Workdays.s.
10.	10. FY 1993 Amended Budge+ Beginse+

\$-8

\$ 2,947

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Examining

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	532 94 438	512 94 418	506 94 412
Civilian End Strength (Total) US Direct Hire	99	74 74	001
Military Workyears (Total) Officer	554 95 459	522 94 428	509 94 415
Civilian Workyears (Total)US Direct Hire	19	70	87 87

ACTIVITY GROUP: Examining

Explanation of End Strength Changes:

S S	95	-21	74	9 S	100
MIL	512	0	512	φο	506
	1. FY 1992 President's Budget Request	Civilian Execution Adjustment	2. FY 1992 Current Estimate	DMR - Mil/Civ Conversion Mil/Civ Conversion-Deferred	3. FY 1993 Amended Budget Request

ACTIVITY GROUP: Recruit Training

1. NARRATIVE DESCRIPTION;

This activity group supports essential training programs to provide initial and technical skill This activity converts civilian men and women into viable non-commissioned officers. The Military Training *raining to new Air Force members and appropriate personnel of other services. Instructor school and the confidence course are also funded under this program.

11. DESCRIPTION OF OPERATIONS FINANCED:

Resources provide for pay of civilian personnel, supplies, equipment, and other costs associated with the training programs conducted at the Basic Military Training School. The objective is to provide an effective and efficient military indoctrination program for newly enlisted recruits that facilitates a smooth transition from civilian life to the military environment.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruit Training

111. Financial Surmary (OBM \$ in Thousands):

			FY 1992			FY 1993		
A. Subactivity Group	FY 1991	Budget Pequest	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Change FY 92 to FY 93
84711 Recruit Training Units	\$3,238	\$3,280	\$3.260	\$3,223	\$2,825	\$+1.079	\$3,904	\$ 1 681
Total	\$3,233	\$3,280	\$3,260	\$3,223	\$2,825	\$+1,079	\$3,904	\$ +681

ACTIVITY GROUP: Recruit Training

B. Reconciliation of Increases and Decreases:

	. FY 1992 President's Budget Request	\$ 3.260
2.	. Congressional Adjustments	0
œ.	. FY 1992 Appropriated Amount	\$ 3,260
4	a. Force Structure	* -37
5.	. FY 1992 Current Estimate	\$ 3,223
φ̈́	a. DBOF - Other Stock Fund Rates	\$ +44
	a. Force Structure	\$ -115

\$ 3,904

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∞ .	8. Program Increases
	a. Increased Student Load (FY 1992 Base, \$3,223)\$+752
	Accessions were increased during FY 1992 to maintain proper force balance and
	reduce overall personnel costs. Additive costs associated with absorbing these
	accessions were absorbed by one time actions to defer costs into FY 1993 for items
	such as supplies and equipment. In FY 1993 we must increase funding to eliminate
	bench stock shortages and return to normal replacement cycles and accompdate
	overall higher higher accession levels.

FY 1993 Amended Budget Request.......

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FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruit Training

IV. Performance Oriteria and Evaluation Sumary:

WORK LOYCE:	₹	1991 Estir	nate	P. 192	2 Estima	ā	7	993 Estin	ate
	Irput	put Output Load	paoj	Input	Input Output I	Pao	Irput	nput Output Load	[8
USAF	30,602	28,719 3,886	3,866	39,000	39,000 36,270 4,883	4,863	39,000	36,660 4,918	4,918
AFFES	1,575	1,575 1,566	8	3,407	2,586	88	2,844	2,604	88
ANG	2,866	2,673	88	3,600	3,360	\$	3,600	3,245	445
TOTAL	35,043	32,948 4,419	4,419	46,007	42,196 5,733	5,733	45,444	42,509 5,717	5,717

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruit Training

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	3,945 26 3,916	5,221 29 5,192	5,221 29 5,192
Civilian End Strength (Total)	ঘ ধ	വവ	លល
Military Workyears (Total). Officer. Enlisted.	4,389 30 4,359	4,583 29 4,554	5,221 29 5,192
Civilian Workyears (Total)US Direct Hire	21	လ လ	ວ ວ

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Recruit Training

Explanation of End Strength Changes:

	MIL	> C
1. FY 1992 President's Budget Request	3,945	œ
Civilian Execution Adjustment Adjust Career Content	1,276	€-0
2. FY 1992 Ourrent Estimate	5,221	2
No Change		
3. FY 1993 Amended Budget Request	5,221	Ŋ

ACTIVITY GROUP: Specialized Training

I. NARRATIVE DESCRIPTION:

services to assure optimum capability to operate and maintain various complex weapon systems and to This activity group supports essential training programs to provide initial and follow-on technical skill progression training to Air Force members and appropriate personnel of other provide noncommissioned officers with management and leadership training to fulfill their supervisory responsibilities.

11. DESCRIPTION OF OPERATIONS FINANCED:

facilities. These non-Defense classes are sponsored only where it is more cost effective such as in operated by major air commands where they receive training in communication skills, supervision, hu-Although most skill progression training is conducted in Air Force technical with new equipment and operating techniques. Also included in this Activity Group is Undergraduate civilian educational institutions, contractor facilities, and major air command noncommissioned offrom 5 to 50 weeks and cover skills ranging from administration specialist to precision measurement the case of unique systems/procedures or for the training of an initial cadre of personnel to operformal specialized training in a particular career field. Basic technical courses range in length equipment repair. In addition to basic technical training, skill progression training is provided 7man relations, and other professional military training subjects. Also included in this activity to individuals who have experience, but require a new or higher degree of skill or familiarization ficer leadership schools and academies. Upon completion of recruit training, most graduates enter training centers, some training is conducted at civilian educational institutions and contractor ate or maintain a new system. Noncommissioned officers attend leadership schools and academies Operations financed include training programs conducted at six technical training centers, group is the DoD working dog program. Space Training (UST).

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Specialized Training

111. Financial Surmary (O&M \$ in Thousands):

			FY 1992		ı	FY 1993		
A. Subactivity Group	FY 1991	Budget Request	Approp	Ourrent Estimate	Initial Estimate	Orange	Amended Estimate	Ohange FY 92 to FY 93
84731 General Skill Training.	\$ 148,080	\$156,539	\$146,842	\$143,637	\$164,891	\$-28,697	\$136, 194	\$-7,443
Skill Training	4,227	5,933	5,933	4,285	9,599	-1,287	5,289	+974
Skill Training	9,578	7,596	7,596	8,047	8,379	-313	8,066	+19
04/20 Undergradiate space Training	08/2	<u>627</u>	729	82/	2778	3	736	ෆ ූ
Total	\$162.665	\$170,866	\$161,099	\$156,708	\$180.614	\$-30,369	\$150.256	\$-6,463

ACTIVITY GROUP: Specialized Training

Reconciliation of Increases and Decreases:

ю

\$170,856	\$-9,757 \$-5,343 -4,380 -33	\$161,099	transfer In. Transfer In. Transfer In. (1) DBOF Transfers In - For Congressional Adjustments
FY 1992 President's Budget Request	Congressional Adjustments	FY 1992 Appropriated Amount	S C
<u>.</u> E	ر. ج	3. F	т. Ф.
_	W	(T)	V

ACTIVITY GROUP: Specialized Training

က် က	P a	\$-10,420
	civilian end strengths and a transfer of 24 civilian end strengths associated with the Interamerican Air Force Academy to MFP 2. b. DMR Round III Adjustments	
ø.	to cover shortfails in professional development education at Air University. FY 1992 Current Estimate	\$156,708
,	Price Growth	\$ +5,230
ထ်	Program Increase	\$+1,098

\$-12,781

ė.	Several major contractual requirements in specialized training are being reduced as a result of the Air Force "build down". The major decreases include Type I training taught by contractors, a boat lease contract for survival training has been cancelled, and contractor logistics support for the T-3 VFR Control Tower Simulator at Keesler AFB, MS has been reduced.
ت ن	and by combining some initial skills and follow on courses to preclude having multiple travel and billeting expenses. Force Structure
	UMR - AF DMR Proposals789
0 4	othing/lextile Policy
	TAR - DAR Round 111 Addingtons 4.

\$ 150,255

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Specialized Training

IV. Performance Criteria and Evaluation Summary:

*NOTE: FY91 Skills Progression Enlisted includes NOO Preparatory Course and NOO Leadership School which were replaced on 1 Oct 91 by the Airman Leadership School.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Specialized Training

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	15,225	14,917	16,563
	1,205	1,241	1,796
	14,020	13,676	14,767
Civilian_End_Strength_(Total) US Direct Hire	1,720	1,804	2.070
	1,720	1,804	2.051
	0	0	19
Military Workyears (Total) Officer	16,333 1,197 15,136	14,432 1,204 13,228	15,731 1,516 14,215
Civilian Workyears (Total)US Direct Hire	2,106	1,772	1,937
	2,106	1,762	1,927
	0	10	10

ACTIVITY GROUP: Specialized Training

Explanation of End Strength Changes:

<u>></u>

M

2,190	-362 -362 0 -24 0	1,804 -28 204 -1 -1 24 0 -38 103
15, 132	90 19 10 10 10 10 10 10 10 10 10 10 10 10 10	14,917 -69 -218 -3 -3 1,858 -13
1. FY 1992 President's Budget Request	Acquisition Transfer Air Weapons School Base Closure Base Engineering Functions Civilian Execution Adjustment Classified Program(s) Environmental Comp IAAFA Transfer Improve Career Content Operational Student Review PME Adjustment Training Requirements Net All Others	Air Weapons School Base Closure DMR - Mil/Civ Conversion Field Operating Agencies Restructure IAAFA Transfer Adjust Career Content Mgmt Structure Streamlining Mil/Civ Conversion-Deferred Officer/Enlisted Accessions

8A-48

ACTIVITY GROUP: Specialized Training

0-0-	2,070
-11 -13 -15 0	16,563
Space Training Training Program Realignments Training Requirements Net All Others	3. FY 1993 Amended Budget Request 16,563

ACTIVITY GROUP: Officer Acquisition

I. NARRATIVE DESCRIPTION

This activity group provides for the production of Air Force officers in the quantity, quality, and specific professional skills needed to meet total force requirements for FY 1991 through FY

11. DESCRIPTION OF OPERATIONS FINANCED:

fraining Corps (AFROTC) supplements academic education with military education and training designed operating AFROTC detachments at 147 colleges across the country. Officer Training School trains and training and education that provides cadets with the knowledge and character essential for leader-ship and the motivation to become career officers in the Air Force. The Air Force Reserve Officer commissions second lieutenants from non-prior and prior service groups as Air Force needs dictate. Officer Training School is a three month program of intensive military education and training that tuition and textbooks, summer field training programs, and other logistical costs associated with Operations financed include the Air Force Academy, Officer Training School, Air Force Reserve degrees in specific fields needed by the Air Force and prepares them to enter Officer Training School to earn a commission. Flight Screening provides the Air Force with an economical means of identifying trainees who possess the potential to complete undergraduate pilot training following produces the capability to respond rapidly to short term needs in officer accession requirements. to meet specific Air Force officer accession requirements, primarily in specific hard-to-recruit scientific, engineering and other technical specialties. Funding supports college scholarship The Air Force Academy curriculum encompasses a wide spectrum of military and academic The Airman Education and Commissioning Program allows airmen on active duty to earn academic Officer Training Corps, Airman Education and Commissioning Program, and the Flight Screening commissioning. Program.

ACTIVITY GROUP: Officer Acquisition

111. Financial Surmary (OBM \$ in Thousands):

		,	FY 1992	i		FY 1993		
A. Subactivity Group	FY 1991	Audet Pauest	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Orange FY 92 to FY 93
84721 Service Academy	\$31,219	\$30,933	\$30,933	\$34,443	236,582	\$±1,386	\$34,378	*
ing Schools (CCS/OTS)	1,270	1, 182	1,182	1,274	1,221	8	1, 161	-113
Training Orps	32,792	28,286	28,285	27,664	30,074	-786	29,288	+1,634
Onmissioning Programs	215 6.871	330 6.067	360.057	237	354 6.240	8 ² 2987	346	+109
Total	\$72,367	\$66,827	\$66,827	\$71,175	\$70,871	\$+1,509	\$72,380	\$+1,205

ACTIVITY GROUP: Officer Acquisition

Reconciliation of Increases and Decreases:

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\$ 66,82,	0	\$ 66,827	\$ +5,372	\$ -1,024	\$ 71,175	\$+4,264
1. FY 1992 President's Budget Request	2. Congressional Adjustments	3. FY 1992 Appropriated Amount	4. Program Increases	5. Program Decreases		7. Price Growth. a. DBOF - Stock Fund b. DBOF - Industrial Fund c. Civilian Personnel Related Pricing Changes d. Travel/Transportation (Non-IF) e. Other Stock Fund f. Other Price Changes

ACTIVITY GROUP: Officer Acquisition

დ	8. Functional Transfer	\$ +973
0	a. Reserve Officer Training Corp (ROTC) Scholarship. In concert with the Air Force builddown, financial grants have been reduced by 175 and more two year scholarships vice four year scholarships will be awarded.	\$ -4,032
	•	
	_	
	funding. FY 1993 funding reflects the full year impact of the FY 1992 freeze. d. One Less Workday88	
.0	10. FY 1993 Amended Budget Request	\$72,380

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Officer Acquisition

1V. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Air Force Academy Carryover Strength (30 September) (1S)	4.433	4.300	4,100
Entries (Total)	1,394	1,255	1,290
Attrition (US)	376	325	275
Graduations (Total)	677	1,058	974
Cadet End Strength (30 June) (US)	4,031	4,447	4,243
Average Cadet Work Load (Total)	4,444	4,202	4, 131
AFA Preparatory School - Work Load (Total)	211	222	222
AFA Preparatory School - Graduates (Total)	196	203	203
AFROTC	•	. (,
Average student enroliment	14,012	12,042	11,366
Graduates Commissioned (Finish ROTC)	2,085	1,835	1,515
No. of cadets to enter Light Aircraft			
Training for ROTC	173	136	130
No. of financial grants	4,576	3,253	3,078
No. of Detachments	147	147	147
ROTC Gains (Enter ROTC)	2, 161	1,954	1,856
AECP/CSEP Training Load	69	178	149
OTS	***	•	i i
Work Load	- 5	901	97C

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Officer Acquisition

IV. Performance Criteria and Evaluation Summary: Cont'd

Flight Familiarization (Flight Screening - T41)

FLIGHT FAMILIARIZATION WORKLOWD	FY Input	FY 1991 Actua Inpu <u>t</u> Qutpu <u>t</u>	Pad	FY Input	FY 1992 Estimate Imput Outpu <u>t</u> l	ate Load	FY 1993 Estimate Load
Total Familiarization	8	282	8	380	339	83	27
FL IGHT SOREENING		FY 1991	91	FY 1992 <u>Estimate</u>	FY	FY 1993 Estimate	
Primary Authorized Aircraft (PAA): TG-9A T-41C UV-18 TG-4A TG-7A TG-7A TG-3 TG-3		•	4 2 2 C C C C C C C C C C C C C C C C C	4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		4 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
Average Primary Aircraft Inventory (APAI) TG-9A T-41C UV-18 TG-4A TG-7A TG-7A TG-7A TG-7A		• • • • • • • • • • • • • • • • • • • •	4 2 2 2 1 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		4 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Officer Acquisition

Flying Hours:			
TG-9A	066 .	1,150	1, 150
T-41A*		18,581	18,581
		21,162	21,162
•		1,950	1,950
		5,450	5,450
_		3,175	3, 175
		200	200
Total	. 35,073	51,968	51,968
Annual Flying Hours Per APAI:			
TG-9A		288	288
:		470	470
		975	975
		495	495
		353	353
		167	167
Total	. 2,437	2,748	2,748

^{*} T-41A aircraft used for this program are contractor leased and not a PAA/PAI aircraft.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Officer Acquisition

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	2,858	2,811	3, 162
	1,579	1,575	1,616
	1,279	1,236	1,546
Civilian End Strength (Total)	755	768	805
US Direct Hire	755	768	805
Military Workyears (Total)	2,931	2,832	2,986
Cfficer.	1,614	1,576	1,595
Enlisted.	1,317	1,256	1,391
Civilian Workyears (Total)US Direct Hire	740	762 762	787 787

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Officer Acquisition

Explanation of End Strength Changes:

		MIL	>io
1. FY 1992 President's Budget Request	:	2,811	837
Civilian Execution Adjustment		0	69-
2. FY 1992 Current Estimate	:	2,811	768
DWR - Mil/Civ Conversion Adjust Career Content Mil/Civ Conversion-Deferred Net All Others		-20 374 0 -3	20 0 17
3. FY 1993 Amended Budget Request	:	3, 162	805

ACTIVITY GROUP: Flight Training

1. NARRATIVE DESCRIPTION:

This activity group supports undergraduate pilot training, undergraduate and advanced navigator A shortage training, instructor pilot and navigator training, undergraduate helicopter pilot training, Euro-Air Force officers receive undergraduate helicopter training from the Army. The objective of flight training operations is to produce pilots and navigators to meet total rated force requirements. of qualified aviators adversely affects readiness and mobilization capability. NATO Joint Jet Pilot Training, and the Air Force Instrument Flight Center.

11. DESCRIPTION OF OPERATIONS FINANCED:

Five of the bases train active Air Force, Air military) to contractor operations. The Tanker-Transport Training System, a new aircraft to be used services on a non-reimbursable basis. International students receive flight training on a reimbursconducted at Mather Air Force Base, Undergraduate and advanced navigator training transfers to Randolph AFB, Texas during FY93 as in the specialized (dual track) undergraduate flight training concept, is being procured (Aircraft The sixth base also trains active we prepare to close Mather AFB in FY 1994. Navigator training is provided to personnel of other Undergraduate pilot training instructor pilots receive training at Randolph Air Force Base, TX. Aircraft maintenance functions are being converted from blue suit (active duty duty pilots and is dedicated to support the Euro-NATO Joint Jet Pilot Training program. Both undergraduate and advanced navigator training programs are National Guard, Air Force Reserve, and international students. There are six undergraduate pilot training bases. Procurement appropriation) for future Air Force use.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Flight Training

111. Financial Surmary (O&M \$ in Thousands):

			FY 1992			FY 1993		
A. Subactivity Group	FY 1991	Budget Pequest	Approp	Ourrent Estimate	Initial Estimate	Change	Arrended Estimate	Change FY 92 to FY 93
84741 Undergraduate Pilot Training	\$294,932	\$282, 163	\$236,713	\$236,735	\$300,696	\$-54,505	\$246, 191	\$+10,456
NO Training	3,473	21,214	21,129	21,010	21,320	-1,089	20,261 3,123	-749
84744 Euro-NATO Joint Jet Pilot Training	22,24 890	31,782	29,507 1,057	27,447	43,977	-10,014 +33	33,963	.6,516 4168
Total	\$363,867	\$320,012	\$232,140	\$288,054	\$371,340	\$-66,578	\$304,762	\$416,708

ACTIVITY GROUP: Flight Training

Reconciliation of Increases and Decreases:

6

FY 1992 President's Budget Request. Congressional Adjustments a. Travel Expere Parts Pricing Expere Parts Pricing Civilian Personnel Under Execution A. 1992 Appropriated Arbount FY 1992 Appropriated Arbount FY 1992 Appropriated Arbount FY 1992 Appropriated Arbount FY 1992 Experiments and Experiments FY 1992 Experiments FY 1992 Experiments FY 1992 Experiments FY 1992 Appropriated Arbount FY 1992 Experiments FY 1992 FY 1992 Experiments FY 1992 Experiments FY 1992 FY 1992 Experiment
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ACTIVITY GROUP: Flight Training

· ဖ	Prog.	\$ -3,767
	hours related to reduced aircraft and decreased student production. b. Force Structure967 In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready, and sustainable warfighting force. Specific adjustments in this mission area include a reduction of 58 civilian end strengths.	
7.	FY 1992 Ourrent Estimate	\$ 288,054
.	a. DBOF - Stock Fund	\$ +17,606
б	Program Increasesstock Funding of Reparablesstatistics	\$+52,361

ACTIVITY GROUP: Flight Training

Eighteen T-1A aircraft will be fully phased in during FY 1993. An additional 16,140 flying hours will be flown by both Instructor Pilots and students. Instructor Pilots start training on the T-1A aircraft at the end of FY 1992. FY 1993 is the first full year of flying for Specialized Undergraduate Pilot Training (SUPT). SUPT flies an additional 30 hours per student. The T-1A aircraft requires Contractor Logistic Support. 10. Program Decreases. a. Operating Terpo (Op Terpo) Major changes in the international environment combined with the fiscal climate have driven a series of changes to the structure and op terpo of Air Force programs. These op terpo changes impact how intensely we accomplish the Air Force mission. Specific adjustments in this mission of Air Force programs. This change also reflects a reduction of 55 T-38 aircraft as 18 new T-1A aircraft are phased in. Our T-37 inventory will also decrease by 123 aircraft. Associated funding reductions are primarily in civilian pay, travel, contracts, supplies, fuel, and equipment. The end strength impact of the FY 1992 hiring freeze reduced workyears and dollars based on half year funding. FY 1993 funding reflects the full year impact of the FY 1992 freeze. b. DMR - AF DMR Proposals Acquisition and Organization.
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\$-53,259

\$ 304,762

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Flight Training

IV. Performance Criteria and Evaluation Surmary:

	FY Irput	FY 1991 Actual ut Outcut Load	tual	FY 1 Input	FY 1992 Estimate Input Output	te Lond	FY Irput	FY 1993 Estimate out Outout Load	ate Load
Undergraduate Pilot Training (Jet) Work Loads	1,581	1,746	1,746 1,548	1,489	1,272	1,282	1,187	<u>1</u> .	1, 108
Undergraduate Pilot Training (Helo) Work Loads	0 73	0	0	0	0	0	0	0	0
Undergraduate Navigator Training Work Loads	1,088	1,015	89	19	Ĕ	313	8	88	6/2
Other Flight Training Work Loads	1,523 1,514	1,514	<u>8</u> 3	1,310	1,307	161	1,472	1,472	83
Advanced Flight Training Work Loads	ន	88	2	10	110	æ	110	110	ð

Flight Familiarization Training Shown under Officer Acquisition

ACTIVITY GROUP: Flight Training

IV. Performance Criteria and Evaluation Surmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
UNDERGRADUATE PILOT TRAINING Primary Authorized Aircraft (PAA)			
1-37	517	431	363
000 E	618	484	429
08	7	2	7
T-43	11	5	တ
T-1 (TTB)	0	က	18
Total	1,148	930	821
Average Primary Aircraft Inventory (APAI)			
T-37	517	431	363
	618	484	429
0 CF	2	2	2
T-43	11	5	6
T-1 (TTB)	0	က	18
Total	1, 148	930	821
HIVING HOURS			
1-37	252,239	211,547	211,468
1-38	292,890	226,905	205,254
T=39.	598	480	480
T-43	7,964	8,785	8,692
T-1 (TTB)	0	2,820	18,960
Total	553,691	450,537	444,854

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Flight Training

1V. Performance Criteria and Evaluation Summary:

	FY_1991	FY 1992 Estimate	FY 1993 Estimate
Average Flying Hours Per APAL			
T-37	488	491	583
T-38	474	469	478
T-39	536	240	240
T-43	724	879	996
T-1 (TTB)	0	940	1,053

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Flight Training

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	5,287 4,411 876	3,975 3,132 843	3,714 2,924 790
Civilian End Strength (Total)	818	778	762
US Direct Hire	818	778	762
Military Workyears (Total)OfficerEnlisted	5,622	3,735	3,841
	4,666	2,890	3,025
	956	845	816
Civilian Workyears (Total)	877	820	772
US Direct Hire	877	820	772

ACTIVITY GROUP: Flight Training

Explanation of End Strength Changes:

	MIL	> C
1. FY 1992 President's Budget Request	4,864	836
Civilian Execution Adjustment Commercial Activities (A-76)	00	-49
Environmental Comp	ာ ကု	-10
Operational Student Review	-83	0
Undergraduate Navigator Irain Prod Adjust Undergraduate Pilot Train Programming Adjust	-323 -479	00
Net Ail Others	7	0
2. FY 1992 Ourrent Estimate	3,975	778
Base Closure	-212	-25
Commercial Activities (A-75) Depot Level Reparables	00	م <u>5</u>
Operational Student Review	74	0
Training Program Realignments	-30	0
UNT Production Adjustment	-15	0
UPT Programming Adjustment	-74	0
Net All Others	4-	ကု
3. FY 1993 Amended Budget Request	3,714	762

ACTIVITY GROUP: Professional Development Education

I. NARRATIVE DESCRIPTION:

Resources provide for pay of civilian personnel, supplies and equipment, travel, tuition development programs equip military and civilian personnel at all levels with specialized training within conducted by the Air University, the Air Force Institute of Technology (AFIT), and civilian institutions across the country. Professional military education programs provide career military and civil service This activity group supports professional military education and professional development programs at civilian institutions, and other requirements for conducting professional education programs. personnel with the background needed for increased responsibility as Air Force professionals.

11. DESCRIPTION OF OPERATIONS FINANCED:

The Air University at Maxwell Air Force Base, Alabama, directs all professional education in the United States Air Force. Program objective is to prepare personnel for key assignments in Air Force organizations through resident schools and courses at civilian institutions. Professional education programs included

- Professional military education at the Air War College, Air Command and Staff College, Squadron Officer School, Senior Non-Commissioned Officer Academy, and equivalent schools in other services through cross-service agreements.
- b. Specialized professional development programs are conducted at such training facilities as the Center for Professional Development (Personnel, Comptroller, Judge Advocate, Chaplain Schools, and the Education Development Center), and the Center for Aerospace Doctrine, Research, and Education located at Maxwell Air Force Base, Alabama.
- AFIT also operates the Schools of Civil Engineering, Systems and Logistics, and Engineering. Short course are conducted for Air Force students and members of other services in resident facilities and at civilian responsible for scientific, engineering, technical, and special Air Force education at the graduate level civilian colleges or universities throughout the country. Besides the Civilian Institution Directorate, (and undergraduate level for personnel cross-training into engineering) in resident facilities and at c. The Air Force Institute of Technology, located at Wright-Patterson Air Force Base, Ohio, is institutions throughout the country.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Professional Development Education

111. Financial Summary (O8M \$ in Thousands):

FY 1993	Initial Amended Ovange Estimate Ovange Estimate FY-92 to FY-93	\$17,457 \$+6,954 \$24,411 \$-2,275	40,380 =2,701 37,679 =2,919	\$57,837 \$4,253 \$62,090 \$-5,194
	Ourrent Estimate	\$26,686	40,598	\$67,284
FY 1992	Approp	\$16,220	35,675	\$52,895
	Budget Request	\$16,220	37,193	\$53,413
	FY 1991	\$19,806	31.635	\$51,441
	A. Subactivity Group	84751 Professional Military Education	64/54 Other Professional Education	Total

ACTIVITY GROUP: Professional Development Education

Reconciliation of Increases and Decreases:

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-	. FY 1992 President's Budget Request	\$ 53,413
۷.	Congressional Adjustments	\$-518
w.	. FY 1992 Appropriated Amount	\$ 52,895
4	Acquisition Professional Development	\$ +3,694
က်	a. Program Increases	\$+10,732
Ö.	Program Decreasess. DMR - DMR Round III Adjustmentss-37	\$-37
7.	. FY 1992 Qurrent Estimate	\$ 67,284

Education
Development
Professional
GROUP:
ACTIVITY

ACTIVITY GROUP: Professional Development Education

IV. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	PY 1993 te Estimate
Professional Military Education Workload	1,324	1,391	1,387
Other Professional Education Workload	1,413	1,550	1,582
Total Workload	2,737	2,941	2,969
*NOTE: Increases in FY92/93 for School for Advanced Airpower Students (SAAS) in Air Command and Staff College and additional students at the USAF/Senior Non-Commissioned Officer (NOO) Academy.	d Airpower S AF/Senior No	students (SAAS on-Commissione	s) in Air Command ed Officer (NOO)

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Professional Development Education

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	2,978	3,067	3,072
	2,650	2,730	2,715
	328	337	357
Civilian End Strength (Total) US Direct Hire	446	490	563
	446	490	563
Military Workyears (Total).	2,962	3.030	3.067
Officer	2,638	2,691	2,721
Enlisted.	324	339	346
Civilian Workyears (Total)US Direct Hire	428	496	527
	428	496	527

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Professional Development Education

Explanation of End Strength Changes:

	MIL	<u>></u>
1. FY 1992 President's Budget Request	3,056	523
AF Quality Center Acquisition Transfer Civilian Execution Adjustment Net All Others	12 0 -6	0 0 0 0
2. FY 1992 Current Estimate	3,067	490
Defense PME Programmatic Adds DMR - Mil/Giv Conv FOA Restructure Mil/Civ Conversion-Deferred Senior NOO Academy Net All Others	0 1 0 0 0 0 0	24 13 14 0
3. FY 1993 Amended Budget Request	3.072	563

ACTIVITY GROUP: Education and Training - Health Care

I. NARRATIVE DESCRIPTION

includes the education and training of health care personnel and a health professionals scholarship supported by the Defense Health Program Appropriation. In FY 1991 and FY 1992 this activity group program. Medical education and training of Air Force personnel is conducted the School of Health The health professionals scholarship program is also conducted at a variety of civilian Effective 1 October 1992, medical training and education will be transferred to ASD(HA) and Care Sciences (Sheppard AFB, Texas) and various civilian medical institutions throughout the institutions located throughout the USA.

11. DESCRIPTION OF OPERATIONS FINANCED:

In FY 1991 and FY 1992 resources in this activity group provide for the manpower, material and tuition, textbooks and supplies for personnel participating in the Air Force health professionals accession program and postgraduate work at various civilian medical schools and institutions. other support necessary for the operation of all Air Force medical resident schools, and for

FORCE PROGRAM VILLA: TRAINING AND EDUCATION

ACTIVITY GROUP: Education and Training - Health Care

111. Financial Summary (O&M \$ in Thousands):

	Ovange FY 92_to_FY 93	\$-18,568	-19,750	\$-38,318
	Amended Estimate	ţ,	0	0\$
FY 1983	Orange	\$-19,038	-20,706	\$-39,744
	Initial Estimate	\$19,038	20,706	\$39,744
	Ourrent Estimate	\$ 18,568	19,750	\$38,318
FY 1992	Approp	\$18,568	19,997	\$38,566
	Budget Request	\$18,568	20,997	\$39,566
	FY 1991	\$17,502	18,213	\$36,715
	A. Subactivity Group		85/61 Education/Iraining Health Care	Total

ACTIVITY GROUP: Education and Training - Health Care

Decreases:
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Increases
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\$39,565	8-1,000	\$38,565	\$-247	\$38,318	\$+2,395
FY 1992 President's Budget Request	2. Congressional Adjustmentss-1,000	FY 1992 Appropriated Amount	Program Decreases	FY 1992 Ourrent Estimate	6. Price Growth. a. Other Price Growth. b. Travel/Transportation (Non-IF). c. Other Stock Fund Growth. d. DBOF - Industrial Fund Rates. e. DBOF - Stock Fund Rates. f. Civilian Personnel Related Pricing Changes.
Y 1992 Pr	Angression Inflat	Y 1992 Api	Program Dec a. Civilia Decreas	Y 1992 Cui	ice Growt Other I Travel Other (UBOF –
<u>-</u>	2. B	ω. π	T .	ις Γ	

aining - Health Care nse Health Program Resources ation transfers to the Defense ion in FY1993 to support the ged and funded by ASD(HA) as D Appropriations Bill.		\$-40,713	
CTIVITY GROUP: Education and Tr. Functional Program Transfers. a. Transfers Out	1. FY 1993 Amended Budget Request	7. Functional Program Transfers. a. Transfers Out. (1) Consolidation Of Defense Health Program Resources. Medical training and education transfers to the Defense Health Program Appropriation in FY1993 to support the medical programs now managed and funded by ASD(HA) as directed by the FY1992 DOD Appropriations Bill.	ACTIVITY GROUP: Education and Training - Health Care

\$0

\$-40,713

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FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Education and Training - Health Care

IV. Performance Quiteria and Evaluation Summary: Performance Oriteria submitted by ASD(HA) to support Defense Health Program Appropriation

V. PERSONEL SUMMRY:	FY_1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	3,913 1,791 2,122	3,964 1,803 2,161	3,957 1,803 2,154
Civilian End Strength (Total) US Direct Hire	99	114 411	8 8
Military Workyears (Total) Officer Enlisted.	3,942 1,814 2.128	3,994 1,815 2,179	3,980 1,803 2,157
Civilian Workyears (Total) US Direct Hire.	88	බි බි	00

ACTIVITY GROUP: Education and Training - Health Care

Explanation of End Strength Changes:

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-	1. FY 1992 President's Budget Request	3902	129
	Civilian Execution Adjustment Medical Adjustment Medical Manpower Standards Application	0 37 25	-15 0
۶.	2. FY 1992 Current Estimate	3964	114
	DMR - Mil/Civ Conversion Mil/Civ Conversion-Deferred	-7 0	7
w.	3. FY 1993 Amended Budget Request	3957	135

ACTIVITY GROUP: Training Support Activities

NARRATIVE DESCRIPTION:

This activity group provides the support required to conduct and manage individual training and education programs and to provide training assistance as needed to units and personnel outside the training establishment

11. DESCRIPTION OF OPERATIONS FINANCED:

toward total force military education requirements. Courses are available to Active, Guard, and Reserve personnel who desire to further their education in professional or technical career oriented Extension Course Institute (ECI) which provides a correspondence course program for all Active and introduction of new systems and equipment into the Air Force inventory. The Extension Course Institute provides Career Development courses which are mandated by Air Force Speciality Training accessions, skill-level advancement, duty position and equipment specific qualification, and the Operations financed include Headquarters Air Training Command; on site training conducted by Field Training Detachments on weapon systems identified to specific commands; and the Air Force Reserve personnel. The objectives are to provide positive command, control, and support to the Standards for upgrading in most airman skills. It also offers correspondence training directed training establishment and to provide training at Active, Guard, and Reserve units for airmen

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Training Support Activities

111. Financial Summary (OBM \$ in Thousands):

			FY 1992			FY 1993		
A. Subactivity Group	FY 1991	Budget Request	Approp	Our rent Estimate	Initial Estimate	Orange	Amended Est imate	Change FY 92 to FY 93
84771 Support of Training Establishment	\$10,157	\$10,880	\$10,880	\$10,200	\$11,287	1.44 2	39 ,886	\$ 346
85/90 Visual Info Activities -	039.01	14,549	14,543	13,981	15,690	₽	15,785	±,804 408,
Training	4,976	5,061	5,061	5,256	5,254	+147	5,401	+146
(Training).	30,025	22, 123	22, 123	22,584	22,363	1 364	22,617	£5.
to Units	12.872	13,546	13.546	13,233	14, 157	785	13,560	1254
Total	\$68,720	\$66, 138	\$66, 138	\$66,254	\$68,751	\$-1,533	\$67,218	\$+1,964

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Training Support Activities

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. FY 1992 President's Budget	. Congressional Adjustments.
-	77

FY 1992 Appropriated Amount.....

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\$66, 138

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\$-884

\$66,138

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	Force has had to reexarinvestment strategies. ng modernization and ready and sustainable this mission area included.
	In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include a reduction of 43 civilian and strandths
4. Program Decreases	In preparing for its most importal have chosen to si warfighting read warfighting force reduction of 43 or
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urrent	
1992 Current	
5. FY	
u,	

\$65,254

a. DBOF - Stock Fund
Civilian Personnel Related Pricing Changes
Other Price Growth +32
+163

a. Transfer In
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\$+1,596

\$+469

ACTIVITY GROUP: Training Support Activities

eclass- itical etravel aining	\$-2,899 \$ -2,319 \$ -200 -200 -380	\$ 67,218
a. Distance Learning Centers	Program Decreases. a. DWR - AF DWR Proposals. b. One Less Workday. c. Force Structure. The end strength impact of the FY 1992 hiring freeze reduced workyears and dollars based on half year funding. FY 1993 funding reflects the full year impact of the FY 1992 freeze.	10. FY 1993 Amended Budget Request
	<u></u> တ်	10

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Training Support Activities

1V. Performance Criteria and Evaluation Summary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Field Training Graduates	104,048	102,000	100,000
Correspondence Course Graduates	117,618	112,000	106,000

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Training Support Activities

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	3,293 641 2,652	3,364 705 2,659	3, 195 665 2, 530
Civilian End Strength (Total) US Direct Hire	1,288	1,369 1,369	1,361
Military Workyears (Total). Officer. Enlisted.	3,511 739 2,772	3,383 688 2,695	3,277 684 2,593
Civilian Workyears (Total)US Direct Hire	1,371	1,375	1,365 1,365

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Training Support Activities

Explanation of End Strength Changes:

	MIL	>i
1. FY 1992 President's Budget Request	3,315	1,412
Base Closure Civilian Execution Adjustment Mgt Headquarters Realignment Net All Others	က ထိ ဝ က	0 -67 24 0
2. FY 1992 Ourrent Estimate	3,364	1,369
Base Closure Civilian Execution Adjustment Consol ADP Ops & Design Centers DMR - Mil/Civ Conversion Mgmt Structure Streamlining Mgt Headquarters Realignment Mil/Civ Conversion-Deferred Net All Others	-99 -0 -23 -50 -4 -11	-23 -2 -2 33 -61 -61
3. FY 1993 Amended Budget Request	3, 195	1,361

ACTIVITY GROUP: Other Training/Education and Personnel Activities

I. NARRATIVE DESCRIPTION

This activity group supports Air Force personnel service-wide programs in various functions such as mission support, professional development and career advancement, substance abuse control, equal opportunity, mortuary affairs, and library support.

11. DESCRIPTION OF OPERATIONS FINANCED:

entertainment to Armed Forces personnel stationed overseas. The Comunity College of the Air Force (CCAF), an accredited associate degree granting institution, assists enlisted personnel in their voluntary educational growth by translating Air Force technical/educational experiences into endorsed functions. Central procurement of library materials provides mission-essential scientific/ ties for deceased active Air Force members, and transportation of the remains of Air Force retirees its members. Mortuary services provide contractual services, transport, escorts and other necessi-Rehabilitation Squadron is the Service's central facility for prisoners on short sentences who are considered good candidates for return to duty. The Defense Equal Opportunity Management Institute is responsible for defense-wide training of equal opportunity advisors. The Equal Opportunity and The Armed Forces' Radio and Television Service (AFRTS) provides command information, news, and The Air Force Band and Honor Guard support military minimize the adverse mission impact of discrimination and drug/alcohol abuse on the Air Force and discounts on quantity orders. Child Development Centers and Family Support Centers (PE 88719 and educational credits applicable to career related degree programs. The Air Force Correction and Treatment/Human Relations Education and Drug/Alcohol Abuse Control Programs are conducted to technical, commercial, and academic publications to technical and base libraries to achieve PE 88720) have been added to this budget activity. who die while in a military medical facility.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Training/Education and Personnel Activities

111. Financial Summary (Q&M \$ in Thousands):

			FY 1992			F 1993		
A. Subactivity Group	FY 1991	Budget Request	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Ovange FY 1992 to FY 19
88711 American Forces Informa- tion Service Field								
Activities	\$11,749	\$12,021	\$11,847	\$10,147	\$10,769	+	\$10,770	\$ +623
Activities	23,537	24, 142	23,424	23,318	24,564	-2,708	21,866	-1,462
88720 Family Support	00	85,785 385 385	38,736 38,336	53, 185 37, 703	55, 125 50, 641	-1,702 -5,205	53,423 45,436	+238 +7_733
Total	\$35,286	\$125,314	\$127,422	\$124,363	\$141,099	\$-9,614	\$131,485	\$+7,132

ACTIVITY GROUP: Other Training/Education and Personnel Activities

Reconciliation of Increases and Decreases:

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ACTIVITY GROUP: Other Training/Education and Personnel Activities

\$ +5,329	\$ +13,733	\$ -11,930
\$+221 +26 +3,583 +455 +455 +282 +282 +737	in	se
a. DBOF - Stock Fund. b. DBOF - Industrial Funds c. Civilian Personnel Related Pricing Changes d. Foreign Curreny Fluctuations. e. Travel/Transportation (non-1F). f. Other Stock Fund.	Program Increases	Program Decreases. Clark Closure. Reductions associated with closing Clark AB, Philippines. Base support savings related to activities such as Child Development Centers and Family Support Centers and similar infrastructure activities are no longer required at Clark AB. Force Structure. In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable weifighting force. Major adjustments in this mission area include reductions in other personnel activities and in family support centers. C. Military Family Services. This reduction reflects the one-year Congressional adjustment program provides for family counseling services.
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ACTIVITY GROUP: Other Training/Education and Personnel Activities

	€	e. Burdensharing	-763
		This initiative seeks to achieve significant savings as a result	•
		of the Department of Defense, working with the Department of	
		State, seeking new burdensharing arrangements with our allies.	
		This reduction assumes that host countries will pick up a greater	
		share of the civilian personnel and other expenses, thereby	
		reducing the cost of European and Pacific defenses.	
	.	One Less Workday	-297
		This reduction reflects the one-year Congressional adjustment)
		which was authorized only for FY 1992.	
	<u>.</u>		-12
σ	Ŧ	9 FY 1993 Amended Budget Beginset	
•	•	· · · · · · · · · · · · · · · · · · ·	

\$131,485

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Training/Education and Personnel Activities

1V. Performance Criteria and Evaluation Surmary:

		FY 1992	FY 1993
	FY 1991	Estimate	Estimate
Social Action Officers Trained	41	20	20
Substance Abuse Counselors Trained	15	15	20
Substance Abuse Identifications	8,910	000′6	000′6
Equal Opportunity & Treatment Technicians	4	6	6
Number of Equal Opportunity and Treatment	?	}	•
Complaints	436	450	450
Number of Human Relations Incidents	191	200	200
Number of Personnel Trained for			
Human Relations and Substance Abuse	42,280	49,886	49,359
Child Development Centers	188	182	162
Youth Activity Programs	120	118	100

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Training/Education and Personnel Activities

IV. PERSONNEL SLAMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer Enlisted	1,612	1,778	1,682
	182	191	180
	1,430	1,587	1,502
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire Foreign National Indirect Hire.	1,013	2,527	2,389
	931	2,464	2,326
	18	19	19
	64	44	44
Military Workyears (Total)	1,648	1,699	1,724
Officer	182	186	184
Enlisted	1,466	1,513	1,540
Civilian Workyears (Total)	2,223	2,225	2,466
	2,149	2,146	2,395
	16	19	19
	58	60	52

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Training/Education and Personnel Activities

Explanation of End Strength Changes:

	MIL	<u>> </u>
1. FY 1992 President's Budget Request	1,770	2,620
Band Restructure Base Closure Civilian Execution Adjustment Mil/Civ Restructure Inter-Service and Host Nation Support Agreements Net All Others	87000-	0 -1 -24 -9
2. FY 1992 Qurrent Estimate	1,778	2,527
Base Closure Child Development Transfer Civilian Execution Adjustment DMR - Mil/Civ Conversion FOA Restructure	-47 0 0 1- 1- 1-	-112 17 -25 -21
3. FY 1993 Amended Budget Request	1,682	2,389

ACTIVITY GROUP: Other Personnel Education

I. NARRATIVE DESCRIPTION:

This activity group includes the Civilian Education and Training Program, Junior ROTC, Off-Duty Voluntary Education, Veterans Education Assistance Program (VEAP), and the Educational Assistance Test Program (EATP)

1. DESCRIPTION OF OPERATIONS FINANCED.

The Civilian Education and Training Program funds technical, professional, and specialized skill portunity for professional development and advancement through tuition assistance for post secondary responsibilities within the cadet corps, school, and community. The Voluntary Off-Duty Education Personnel Management, DoD and Air Force directives, as well as needs identified by major commands The Air Force Junior ROTC program introduces cadets at 316 high training, supervisory and management development, and administrative and clerical instruction to schools in the United States, Quam, and Department of Defense dependent schools in Europe to the education. VEAP (Public Law 94-502) is a contributory program in which military personnel may The program encompasses several incentives including forgiveness of over 113,418 Air Force O&M civilian employees. Training requirements are driven by Office of Program, a major recruiting and retention incentive, provides military personnel with the opeducation program. EATP was initiated to test the effect of certain education incentives on receive two-for-one matching funds from the Air Force when the individual enters a training/ scientific and technical aspects of aerospace and prepares them to assume leadership educational loans, financial assistance, and a non-contributory VEAP and centralized career program. recruiting and retention.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Personnel Education

111. Financial Surmary (O&M \$ in Thousands):

			FY 1992			FY 1993		
A. Subactivity Graup	FY 1991	Budget Request	Approp	Ourrent Estimate	Initial Estimate	Orange	Anended Est imate	Orange FY 92 to FY 93
88751 Civilian Training/Education Development	\$43,926	\$78,664	\$78,654	\$81,254	\$75,774	\$+11,386	\$87, 130	\$45,876
Training Orps	9,637	8,465	10,965	8,465	8,545	+3,271	11,816	13,351
Education Program	56,753	60,242	58,733	57,598	61,254	+314	61,588	43,970
Assistance Program	6.972	10,055	10,055	6,455	10,000	4.789	5,240	-1,215
Total	\$117,288	\$157,416	\$158,407	\$153,772	\$155,582	\$+10,172	\$166,754	\$411,982

ACTIVITY GROUP: Other Personnel Education

Reconciliation of Increases and Decreases:

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-	. FY 1992 President's Budget Request	\$ 157,416
ν.	Congressional Adjustments	\$ +991
က်	. FY 1992 Appropriated Amount	\$ 158,407
4	Program Decreases	\$ -6 , 182
	b. Junior ROTC Rescission2,500 Adjusts Congressional increase of \$2,500.	
	In preparing for FY93 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include a reduction of 53	
	civilian end strengths. d. DMR – DMR Round III Adjustments	
ů.	a. Civilian Permanent Change of Station Account	\$+1,547
ø.	. FY 1992 Current Estimate	\$ 153,772

ACTIVITY GROUP: Other Personnel Education

\$ +17 +9 +4,146 +99 +120 +34 +4,221	\$-6,854 \$-6,854 -1,228 -344 -260	-639
a. DBOF - Stock Fund. b. DBOF - Industrial Fund. c. Civilian Personnel Related Pricing Changes. d. Foreign Ourrency. e. Travel/Transportation. f. Other Stock Fund. g. Other Price Growth.	a. Force Structure. In preparing for FY93 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include a reduction of 195 end strengths. The end strength impact of the FY 1992 hir ing freeze reduced workyears and dollars based on half year funding. FY 1993 funding reflects the full year impact of the FY 1992 freeze. b. Veteran's Education Assistance Program (VEAP) (FY 1992 Base, \$6,117). C. One Less Workday. C. One Less Workday. C. One Less Workday. C. De Less Working with the Department of State, seeking new burdensharing arrangements with our allies. This reduction assumes that host countries will pick up a greater share of the civilian personnel and other C. penses, thereby reducing the cost of European and Pacific	e. DWR - DWR Round III Adjustments
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ACTIVITY GROUP: Other Personnel Education

\$ +12,661			\$ 165,754
9. Program Increases	b. Junior ROTC+3,388 Funding supports 316 units in high schools across the United States.	c. DMR - AF DMR ProposalsAcquisition and Organization+124	10. FY 1993 Amended Budget Request

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Personnel Education

1V. Performance_Criteria_and_Evaluation_Surmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Off-Duty & Voluntary EducationEnrollments	210,250	212,588	204,500
Junior ROTC Enrollments	44,429	46,583	47,049
Junior ROTC Units	316	316	316
Civilian Education Inputs	27,581	19,134	15,656
VEAP Matching Payments	\$6,580	\$6,117	\$4,889
Education Assistance (includes cashouts) Section 901	360 5 27	319 5 14	319 5 27
TOTAL	\$6,972	\$6,455	\$5,240

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Personnel Education

IV. PERSONNEL_SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total)	308	257	174
Officer	11	6	6
Enlisted	297	251	168
Civilian End Strength (Total) US Direct Hire Foreign National Direct Hire Foreign National Indirect Hire.	1,628	1,911	1,769
	1,605	1,886	1,744
	8	8	8
	15	8	17
Military Workyears (Total)Officer.	309	230	214
	11	2	6
	298	228	208
Civilian Workyears (Total)	1,335 1,312 8 15	2,057 2,031 9	1,862 1,837 1,837

FORCE PROGRAM VILLA: TRAINING AND EDUCATION

ACTIVITY GROUP: Other Personnel Education

Explanation of End Strength Changes:

	MIL	CI V
1. FY 1992 President's Budget Request	306	1,964
Air Force Center Military Personnel Center Civilian Execution Adjustment Medical Adjustment	0 0 -37	-31 -21 0
PME Adjustment Net All Others	13	0 -
2. FY 1992 Current Estimate	257	1,911
AFOMPC Base Closure	0 41	18 -156
Civilian Execution Adjustment	0 12-	& -O
Contract Ed Services DMR - Mil/Civ Conversion	₹. 13	0 m
Field Operating Agency Restructure Inter-command Transfer	000	18
Net All Others 3. FY 1993 Amended Budget Request	174	1,769

ACTIVITY GROUP: Base Communications

I. NARRATIVE DESCRIPTION:

of required base communications-electronics services. The required services include base telephone requested funds provide for the operation, maintenance, planning and programming for the full array support, record communications (AUTODIN), intrabase radios, secure telephones, official tolls, and This activity group supports the training and recruiting missions in the Air Force. other communications-electronics service.

11. DESCRIPTION OF OPERATIONS FINANCED:

operations and maintenance. The goal is to provide a minimum acceptable level of communications-Resources provide for pay of civilian personnel, communications-electronics supplies, leased communications-electronics services, and other costs associated with providing communications electronics capability to ensure the efficient accomplishment of the day-to-day training and recruiting missions.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Communications

11. Financial Summary (OBM \$ in Thousands):

	Ovange FY 92 to FY 93	3 7.74 5	\$+745
	Amended Estimate	\$25,622	\$25,622
FY 1993	Orange	\$-1.426	\$-1,426
	Initial Estimate	\$27,048	\$27,048
	Ourrent Estimate	\$24,877	\$24,877
FY 1992	Approp	\$26,117	\$26,117
	Budget Request	\$26,117	\$26,117
	FY 1991	\$25,110	\$25,110
	A. Activity Gap	86795 Base Communications – Training	Total

ACTIVITY GROUP: Base Communications

Reconciliation of Increases and Decreases:

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\$ 26,117 \$ 0	\$ 26,117	\$ -1,240	\$ 24,877	\$ +927 \$ +598
FY 1992 President's Budget	FY 1992 Appropriated Amount	Program Decreases	FY 1992 Qurrent Estimate	6. Price Growth. a. DBOF - Stock Fund. b. DBOF - Other Industrial Fund. c. Civilian Personnel Related Pricing Changes. d. Travel/Transportation (Non-IF). e. Other Stock Fund Changes. 7. Program Increases. a. PROMIS (FY 1992 Base, \$1,799).
				Programme
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ACTIVITY GROUP: Base Communications

Funding supports a communications network to connect all organizational levels of Air Force Recruiting Service and support agencies.

:	50	22	38								
:	\$-	-22	Force Structure738								
:		:	:	In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most							
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FY 1993 Amended Budget Request...... . ნ

\$ 25,622

FORCE PROCRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Communications

IV. PERSONNEL_SUMMARY:	FY_1991	FY_1992	FY_1993
Military End Strength (Total)	477	466	398
Officer	8	8	8
Enlisted.	469	458	390
Civilian End Strength (Total)	159	189	178
US Direct Hire	159		178
Military Workyears (Total). Officer Enlisted.	472	469	432
	4	8	8
	468	461	424
Civilian Workyears (Total) US Direct Hire	158 158	191	185 185

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Communications

Explanation of End Strength Changes:	Mil	Si >
1. FY 1992 President's Budget Request	466	204
Civilian Execution Adjustment	0	-15
2. FY 1992 Ourrent Estimate	466	189
Base Closure Civilian Execution Adjustment DMR - Mil/Civ Conversion MAF Adjustment	-56 0 -13	-13 -6 0
3. FY 1993 Amended Budget Request	398	178

ACTIVITY GROUP: Base Operations

1. NARRATIVE DESCRIPTION (STATEMENT OF REQUIREMENTS AND MISSION.

11. DESCRIPTION OF OPERATIONS FINANCED:

a security force to protect aircraft, missiles, buildings, equipment, and to enforce the law; ground beginning close down actions. Training courses are transitioning to other ATC bases. Funds provide custodial services, refuse collection, runway and street snow removal, and leasing of real property services formerly included in Real Property Maintenance. Commencing in FY 1993, Mather AFB, CA is personnel support for chaplains and alcohol abuse programs; morale, welfare and recreation support installations who service, assist, train, and protect our forces; administrative and ADP services essential to operations; food, clothes, and housing for our support and operational forces; other Base Operations provides for the operation of utility systems; maintenance of installation equipment; environmental compliance; engineering services such as fire protection, crash rescue, transportation to insure operations readiness; facilities and support to tenants on Air Force to Air Force personnel and their dependents. This program includes utilities and engineering base operating support in the following areas:

- services (electric, heating, refrigeration, air conditioning, and water). Finances pay and allow-Operation and Utilities: Includes cost of production and distribution of basic utility ance for civilian personnel.
- collection, payments for leased property, and custodial activities. Finances pay and allowance for Other Engineering Services: Includes fire protection, crash rescue, snow removal, refuse civilian personnel.
- administration of the base; organizational effectiveness program; and other base-wide activities not Finances pay and allowances for civilian Administration: Finances all activities associated with the headquarters command and otherwise provided for, such as comptroller activities. personnel
- Retail Supply Operations: Finances the operation of base supply. Includes the operation customer support center, purchasing and contracting offices, clothing issue points and POL resale Finances pay and allowances for civilian personnel.

ACTIVITY GROUP: Base Operations

- Maintenance of installation equipment: Finances system and general support systems such as vehicles and installation equipment. Finances pay and allowances for civilian personnel.
- base transportation, and other base-wide services. Finances pay and allowances for civilian person-F. Other Base Services: Finances security police, terminal services, laundry and dry cleaning,
- bachelor enlisted quarters and the operation and administration of all unaccompanied personnel houscontrol, moving and handling of bachelor housing furnishings for bachelor officer quarters and Bachelor Housing Operation, Administration, and Furnishings: Finances the purchase, ing. Finances pay and allowances for civilian personnel.
- Finances pay and Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities. allowances for civilian personnel.
- facilities, sports programs, and hobby and craft shops which promote the physical and mental well administering and operating of mission sustaining activities such as libraries, physical fitness 1. Other Morale, Welfare, and Recreation: Finances the development, staffing, equipping, being of military personnel. Finances pay and allowances for civilian personnel.
- count, the AF has fully funded all recurring environmental operations and services, all requirements to correct situations which are currently out of compliance and all identified requirements necesrequirements necessary for compliance with federal, state, and local environmental laws/standards. Environmental Compliance: Starting in FY 1992, a new Operation and Maintenance (OBM) account, Environmental Compliance, has been established by the AF. This account addresses all OSM With the majority of the seed monies being transferred from the AF Real Property Maintenance acsary to prevent situations from going out of compliance during the budget year.
- K. Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect the full range of costs involved in Base Operating Support and to more clearly identify expense and investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is

ACTIVITY GROUP: Base Operations

Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from PEs activities were catergorized as either O&M Minor Construction (new PEs ***76F), O&M Maintenance and The first stage, accomplished in FY92, broke RPMA funds (PE ***94f) into three components. ***94F to the appropriate category, leaving PEs ***94F empty.

The second stage, originally proposed in the President's FY92/FY93 Budget, further realigns RPMA funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with O&M funds to the Military Construction appropriation. This action is described as a Transfer Out below.

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Operations

111. Financial Surmary (OBM \$ in Thousands):

	Ohange FY 92 to FY 93	\$+4,280	-730	996'94	0 -11,232	79	1927	0	£833 14303	\$
	Amended Estimate	\$20,204	1,868	94,557	0 310,586	C	10,942	0	37.522	\$475,648
FY 1993	Change	\$+7,142	+1,888	194,567	-174,867 +69,358	0	+10.942	-28,888	+15.803	\$-4 ,086
	Initial Estimate	\$13,082	0	0	174,867 241,197	0	0	28,888	21,719	\$479,733
	Ourrent Estimate	\$15,924	2,598	88,591	0 321,787	403	10,591	0	36,719	\$476,613
FY 1992	Approp	\$ 16,664	0	0	175,348 225,552	0	0	28,256	20,892	\$466,701
	Budget Request	\$16,997	0	0	191,891 225,556	0	0	28,256	20,892	\$483,590
	FY 1991	\$13,543	0	0	257,063	0	0	20,332	20,459	\$575,207
	A. Subactivity Grap	85756 Environmental Omp	867/6 Minor Construction (IFM)- Training		85794 Real Property Maint Acty- Training	86876 Minor Construction (PRM)- Service Academies			86896 Base Ops-Service Academies	Total

Base Operations ACTIVITY GROUP: Reconciliation of Increases and Decreases:

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- (\$ 483,590
	Congressional Adjustments. a. Base Closure Contingency. b. Base Operations. c. Civilian Personnel Under Execution. d. Contracted Advisory and Assistance Services. e. Foreign National Civilians.	\$ -16, 889
ж	FY 1992 Appropriated Amount	\$.466,701
4	Functional Transfer	8+8,000
	Program Increases	\$ +11,549
	b. Environmental Supplemental+4,000 Provides for supplemental O&M funding to establish a Pollution Prevention Program which will enable the Air Force to reduce its legal, fiscal, and	

ACTIVITY GROUP: Base Operations

ties by reducing waste streams and developing environ-	
and	
streams	
waste	
reducing	
þλ	
tal liabilities b	adly systems.
environmental	mentally-friendly sys

\$-9,637

9	6. Program Decreases
	a. Funds Realignment\$-9,300
	Funds were realigned from this activitiy group to critical
	professional continuing education requirements and officer accession contracts
	within this major force program.
	b. Defense Fuel Supply Center Natural Gas Contracting
	Overall DoD costs for natural gas procurement have been reduced by use of a
	Defense Fuel Supply Center (DFSC) natural gas contracting ability that is new
	to the Department. Savings accrue from market knowledge and centralization
	(increasing the size of the contracts). Contracts are let by DFSC, then the
	installations use their own operating funds for purchases, achieving the savings.
7.	7. FY 1992 Ourrent Estimate
œ	Price Growth
	a. DBOF - Stock Fund
	b. DBOF - Industrial Fund+793

\$ 476,613

			+ 10,730
σ	a. DBOF - Stock Fund	\$+368 +793	
	Civilian Personnel Related Pricing Changes	+10.634	
	d. Travel/Transportation	+270	
		+376	
	f. Other Price Growth	+6,297	
	9. Functional Transfer	•	\$-47,105
	a. Transfer In\$+6,497	1+6,497	
	•	-53,602	
		•	
	Realigns real property maintenance activity funding by moving real		
	property capital investment (major repair and minor construction		
	projects over \$15,000) previously performed with O&M funds to the		

\$ +72,319

ACTIVITY GROUP: Base Operations

		Military Construction appropriation. This action consolidates real property capital investment into a single appropriation. (2) DMR- Consolidation of Commissary Operations2,376 (3) Defense Agency DMR/Budget Adjustment
o .	đ	Program Increases
	. م	Environmental Compliance
	ပ်	requirements. Force Structure
	Ö.	the full year impact of the FY 1992 freeze. DMR - AF DMR Proposals Acquisition and Organization
-	င့် ရ သပ်ဝစ် မှ ရ	Program Decreases. a. Base Closure27,964 Reduction of 858 civilian end strengths for Mather AFB, CA base closure8,000 c. Environmental Supplemental

\$ -44,917

ACTIVITY GROUP: Base Operations

h. Energyi. DMR - AF DMR Proposals	Energy152	Request
h. Energy i. DMR - / . FY 1993 Am	AF DMR Proposals	
٠ . الا - ع		′ 1993 Ame
	<u> </u>	 ₹

\$ 475,648

ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

		FY 1991	FY 1992 Estimate	FY 1993 Estimate
ď.	Maintenance & Repair (\$000)	\$191,276	\$99, 182	\$105,499
	Military Personnel E/S	1,697 1,976	1,541	1,116
	Recurring Maintenance (\$000)	\$,6/3 \$112,606 \$78,670	3,26/ \$99,182 \$0	2,582 \$105,499 \$0
	Buildings (KSF)	56,536 43,299	55,683 43,661	54,833 44,185
œ.	Minor Construction (\$000)	\$13,863	\$3,001	\$1,868
	Number of Projects	215	0	0
ပ	Operation of Utilities (\$000).	\$56,633	\$56,157	\$60,431
	Military Personnel E/S	132	120	86 184
	Total Personnel E/S.	375 759,727	334 737,815	270 716,437

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

	FV 1991	FY 1992 Estimate	FY 1993 Estimate
	- AA		
(Interv) start	4 086 854	3,976,305	3,868,421
Heating (MDIO)	4 274 100	4, 185, 405	4,096,610
Mater, Flants & Systems (000 gals)	2 991 840	2,929,745	2,867,650
Sewage & waste systems (500 gars)	124,739	129,342	126,942
Other Engineering Support (\$000)	\$46,223	\$53,110	\$53,219
3/4 04400000000000000000000000000000000	462	419	307
Military refsolute L/3	755	670	601
	1.217	1,089	806
Facilities Supported (000 sq ft)	56,536	55,683	54,833
Administration (\$000)	\$76,799	\$75,141	\$70,750
N. 1 0 0 0 0 0 0 0 0 0	1,979	1,861	1,426
	1, 182	1,038	886
Total Devocate Red Attendable	3, 161	2,899	2,414
_	16	16	16
Domination Corved Total E/S	79,585	77,944	72,071
(Asilistania del Ved.) (Otal El Commissione)	64,378	61,456	55,999
(MILITARY), E/0/	15.207	16,488	16,072
No. ADP CPUS		63	06
Retail Supply Operations (\$000)	\$37,964	\$37,156	\$34,947
Military Personnel E/S	977 584	919 512	703

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ACTIVITY GROUP: Base Operations

FY 1992 FY 1993 Estimate Estimate			570,951 576,661
FY 1991	1,561	519,893	568, 230
	Total Personnel End Strengths	Line Items Carried (000)	Receipts (000)

FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

		FY_1991	FY 1992 Estimate	FY 1993 Estimate
Ġ	Maintenance of Installation Equipt (\$000).	\$2,164	\$2,122	£1,977
	Military Personnel E/S	56	53	38
	Civilian Personnel E/S	32	28	27
	Total Personnel E/S	88	81	65
ij	Other Base Services (\$000)	\$34,915	\$34, 193	\$32,322
	Military Personnel E/S	888	837	646
		541	475	453
		1,429	1,312	1,099
	No. Motor Vehicles, Total	5,379	5, 153	4,943
	Owned	3,226	3,000	2,790
	Leased	2, 153	2,153	2, 153
	No. Miles Driven (Millions)	23	22	20
-	Bachelor Housing Ops. Furn. (\$000)	\$11,164	\$10,919	\$10,186
	Military Personnel E/S	291	273	206
	V)	169	147	141
	Total Personnel End Strengths	460	450	347
	No. of Officer Quarters	4,550		3,666
	No. of Enlisted Quarters	38,910	38,910	28,898
2.	Other Personnel Support (\$000)	\$68,017	\$66,548	\$62,468
	Military Personnel E/S	1,760	1,652 912	1,259
	Total Personnel End Strength	2,801	2,564	2, 127

ACTIVITY GROUP: Base Operations

1V. Performance Criteria and Evaluation Surmary:

	FY 1991	FY 1992 Estimate	FY 1993 Estimate
Population Served, Total	79,585 64,378 15,207	77,944 61,456 16,488	72,071 55,999 16,072
Other Morale, Welfare & Recreation (\$000)	\$23,486	\$22,990	\$21,626
Military Personnel E/S	604	568	432
Civilian Personnel E/S	358	316	303
Total Personnel End Strengths	962	884	735
Population Served, Total	79,585	77,944	72,071
(Military, E/S)	64,378	61,456	55,999
(Civilian, E/S)	15,207	16,488	16,072
Environmental Compliance (\$000)	\$13,543	\$15,924	\$20,204
Military Personnel E/S	0	22	22
Civilian Personnel E/S	4	77	77
Total Personnel End Strengths	4	6 6	66

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FORCE PROGRAM VIIIA: TRAINING AND EDUCATION

ACTIVITY GROUP: Base Operations

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	8,847	8,264	6,246
	982	758	608
	7,865	7,506	5,638
Civilian End Strength (Total)	6,887	6, 120	5,596
US Direct Hire		6, 120	5,596
Military Workyears (Total) Officer	8,542 906 7,636	8,560 865 7,695	7,250 682 6,568
Civilian Workyears (Total)	6,888	6,481	5,813
	6,888	6,481	5,813

ACTIVITY GROUP: Base Operations

CIV	5 5,867	5-			8- 6				1 -62) -20	• • • • • • • • • • • • • • • • • • •) -28		0	5 10	6, 120	-39	,		6	32	-35			б
MIL	8, 125	4	9	9	68-	0	0	12	-1	0	•	146	0	9-	73	G	8,264	-39	-1,637	0	0	6/-	0	98-	-312	0
EXPLANATION OF ENG STRENGIN CHANGES:	1. FY 1992 President's Budget Request	AF Quality Center	Acquisition Transfer	Base Closure	Base Engineering Functions	Civilian Execution Adjustment	Comercial Activities (A-76)	Consol ADP Ops & Design Centers	Consol DoD Printing	Defense Agencies & Support	Environmental Comp	Improve Career Content (BOS Tail)	MMR Funding	Mgt Headquarters Realignment		Net All Others	2. FY 1992 Ourrent Estimate	Acc'ting & Fin Regionalization	Base Closure	Civilian BOS Restore	Commercial Activities (A-76)	Consol ADP Ops & Design Centers	Consol Commissaries	DMR - Mil/Civ Conversion	Defense Agencies & Support	Designation of the property of

ACTIVITY GROUP: Base Operations

11	. 13	0	0 225	٠ 	0 165	0	2	-1	9-4	6 5,596
0	C	190	C	0		-70	-35	34	16	6,246
Constables	Flectronic Data Input/Funds Xfer	Addition Carpor Content	MAR Finding	Mat Headquarters Realignment	Wil/Civ Conversion-Deferred	Officer/Falished Accessions	DC-11-1	Training Program Bealignments	Net All Others	3. FY 1993 Amended Budget Request

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

DESCRIPTION OF OPERATIONS FINANCED.

Effective 1 Oct 1991, the entire medical program (MPP 8B) was transferred to the Defense Health Program Appropriation controlled by ASD(HA). In the IY1992/1993 President's Budget, the resources Operations: Care in Non-Service Facilities; Telecommunications, Command and Control - Medical; and requested for health care provided for mission operations in four activity groups: Hospital Base Operations - Medical.

Telecommunications Command and Control - Medical covered communications support provided to hospitals, clinics, and other health facilities.

etired military personnel and their dependents, and other eligible beneficiaries; health care and Hospital Operations provided for health care services in Air Force medical facilities in the diverse health care services including physiological training units; and aeromedical evacuation. hospitalization of Air Force active duty personnel by civilian health care professionals; other United States and overseas for Air Force active duty military personnel and their dependents,

facilities, Uniformed Services Treatment Facilities (USTFs), Civilian Health and Medical Program of the Uniformed Services (CNAMPUS) and five Primary Care for the Uniformed Services (PRIMUS) clinics. Care in Non-Service Facilities provided for health care services by Veterans Administration

Base Operations covered real property maintenance provided to base level hospitals, clinics, and other health facilities.

Remaining resources support contingency hospitals located in Europe and the Pacific.

MI:P 8B-126

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

11. Financial Summary (ORM \$ in Thousands):

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			IY 1992			FY 1993		
Activity Group	1 <u>9</u> 21 Y.1	Pudge t Requ <u>est</u>	Approp	Current Estimate	Initial Estimate	Change	Amended E <u>stimate</u>	Amended Change IST imate IS 92 to IS 93
Telecom & Grid Control Prog	\$7,810	\$7,053	Ç	\$	\$7,159	\$-6,948	\$211	\$+211
Hospital Operations	1,181,083	962,748	С	C	896.339	-895,156	1,183	+1,183
(are in Non Service Facilities	1,211,669	1,156,612	С	0	1,293,849	-	С	С
Base Operations Medical	171,665	126,122	C	С	126,525	-122,753	3,772	+3.772
Total MT 8B Medical	\$2,572,227	\$2,252,535	0\$	05	\$2,323,872 \$-2,318,706	\$-2,318,706	\$5.166	\$+5,166

FORCE PROGRAM VITTBE MEDICAL OPERATIONS

\$5,166	6. 17 1993 Amended Budget Request	_
8+5,166	5. Functional Program Transfers	- -
\$	4. IY 1992 Current Estimate	-
0\$	3. FY 1992 Appropriated Amount	-
\$-2,252,535	2. Congressional Adjustments	
\$2,252,535	1. FY 1992 President's Budget Request	
	B. Reconciliation_of_Increases_and_Decreases:	

FORCE, PROGRAM VITTB: MEDICAL OPERATIONS

IV. Performance Criteria and Ivaluation Summary: Performance Criteria submitted under the Defense Health Program Appropriation

V. Personnel_Summary:	1661 A.1	IY 1992	17. 1993
Military find Strength (Total) Officer	40,171	40,097	37,194
Enlisted	27,889	27,663	25.573
Civilian End Strength (Total)	8,764	8,202	8,603
US Direct Hire	8,147	7,648	8.045
Foreign National Direct Hire Foreign National Indirect Hire.	430	461	463
Military Workverrs (Total)	40,213	40,450	38,791
Of ficer	12,422	12,402	12,060
Enlisted	27,791	28,048	26.731
Civiliar Workyears (Total)	8,444	С	С
US Direct Hire	7,802	C	C
Foreign National Direct Hire	172	С	C
Foreign National Indirect Hire.	470	C	C

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROWP: Telecommunications, Command and Control - Medical

1. NARRATIVI: DESCRIPTION:

In the 171992/1993 President's Budget, this activity group supported telecommunications for six medical centers, seventy hospitals, forty-Effective 1 October 1991, the entire Air Force medical program (MPP 8B) was transferred to the facilities and laboratories located worldwide. Remaining funding supports telecommunications for one clinics, sixty-four aid stations, and other health activities such as physiological training units, aeromedical evacuation staging facilities, and specialized medical and dental training Defense Health Program Appropriation controlled by ASD(HA). Air Force contingency hospitals in Europe and the Pacific.

11. DESCR.PTION_OF_OPERATIONS_FINANCED:

communications, official tolls, and other base level communication requirements. Remaining funding supports similar requirements for Air Force contingency hospitals in Europe and the Pacific. This program provided resources to cover the cost of communications support at medical hase telephone systems, intrabase radio systems, war readiness installations including:

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Telecommunications, Command and Control - Medical

111. Financial Surmary (CRM & in Thousands):

	Change IN_92_10_IN_93	\$4211	\$1211
	Amended Estimate	\$211	\$211
IY 1993	Change	\$-6,948	\$-6,948
	Initial Estimate	\$7,159	87,159
	Current Estimate	0\$	80
1Y 1992		SO.	<u>\$</u>
	Pudge t Request	\$7,053	\$7,053
	1661 AI	\$7,810	\$7,810
	A. SubActivity Group	87795 Telecommunications Command and Control Health Care	Total

FORCE PROCERAM VITTE: MEDICAL OPERATIONS

ACTIVITY GROUP: Telecommunications, Command and Control Medical

B. Reconciliation of Increases and Decreases:

-	1. IY 1992 President's Budget Request		\$7,053
7	2. Congressional Adjustments	\$-7,053	\$ 7.053
<i>۳۰</i> .	3. FY 1992 Appropriated Amount		80
	4. FY 1992 Current Estimate		80
√ 0	5. Functional Program Transfers	\$+211	\$ - 211
Y	6. FY 1993 Amended Budget Request		\$211

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Telecommunications, Command and Control Medical

IV. Performance Criteria and Ivaluation Summary: None

IV. Personnel_Sunmary: None

Explanation of End Strength Changes: None

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Hospital Operations

I. NARRATIVE DESCRIPTION:

Defense Health Program Appropriation controlled by ASD(HA). In the 171992/1993 President's Budget, this activity group supported six medical centers, seventy hospitals, forty one clinics, and sixty aeromedical evacuation system as well as physiological and environmental health laboratories which Effective 1 October 1991, the entire Air Force medical program (MFP 8B) was transferred to the four aid stations in the Air Force Health care system. Additionally, it provided for a worldwide provided support for occupational health and preventive disease programs. Other activities which were funded in this activity group include the Air Force's share of the Armed Forces Institute of Pathology, the Armed Services Medical Regulating Office, and epidemiological flights and laboratories.

11. DESCRIPTION OF OPERATIONS FINANCED:

medical and non-medical supplies and equipment, and other operating expenses. The objective was to provide a comprehensive and high quality health care system capable of sustaining the readiness of Resources had provided for civilian personnel, temporary duty travel, contractual services, the Air Force.

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Hospital Operations

111. Financial Summary (ORM \$ in Thousands):

			13. 1992	1	 	17 1993		
A. SubActivity Group	1661 VI	Pudget Request	Approp	Ourrent Estimate	Initial Estimate	Change	Amended Estimate	Amended Change Estimate IX 92_to IX_93
87711 (are in Regional Defense	\$360,267	\$219,517	0\$	\$0	\$212,311	\$-212,311	\$0	\$
87714 Other Health Activities.	144,776	194,156	c	c	186,218	-186,218	C	0
87715 Pental (are Activities	41,347	40,444	c	c	36,879	-36.879	C	C
87790 Instl Audiovisual Spt	9.18	695	c	C	513	-543	С	С
87792 Station Ibspitals and Medical Clinics	633,745	508,062	c	С	460,388	-459,205	1,183	+1,183
Total	\$1,181,083	\$962.748	0\$	\$0	\$890,339	\$ 895,156	\$1,183	\$+1.183

FORCE PROGRAM VITTBE - MEDICAL OPERATIONS

ACTIVITY GROAT: Hospital Operations

B. Reconciliation of Increases and Decreases:

Congressional Adjustmentsa. a. Consolidation Of Defense Health Program	Program Resources	\$ 962,748	\$ 962,748
FY 1992 Appropriated Amount			0\$
17 1992 Current Estimate			0\$
Tunctional Program Transfers	y hospitals in USAPE	\$+1,183	\$+1.183

FORCE PRO RAM VITTBE MEDICAL OPERATIONS

ACTIVITY GROUP. H spital Operations

IV. Performance_Criteria_and Evaluation Summary: Performance Criteria submitted by ASDUIA) to support Defense Health Program Appropriation

V. PERSONNEL_SUMMARY:	17 1991	LY_1992	17. 1993
Military_End_Strength_(Total) Officer Fulisted	40.171 12.282 27.889	40,097 12,431 27,663	25,573
Civilian End Strength (Total). US Direct Hire	8,764 8,147 187 430	8,202 7,648 93 461	8.603 8.045 95 463
Military_Workyears_(Total)Officer. Enlisted	40,213 12,422 27,791	40,193 12,336 27,857	38.618 12.015 26.603
Civilian Workyears (Total)	8,370 7,730 171 469	cccc	cucc

TORCT PROGRAM VILLBE MIDICAL OPPRATIONS

ACTIVITY GROUP: Hospital Operations

MIL CIV	10314 8550	11	19 2	77 25	0 -276	45 45	173	.16 0	-25 0	0 1	40097 8202	. 29 0	14 2	-2367 -612	0 91-	0 -104	7 2	0 -35	-535 535		.104	316 76	-11 0	-5	0 7.3	C	- 14
Explanation_of_find_Strength Changes:	1. 17 1992 President's Budget Request	AF Materiel Command Est	B. 2 Program Rephase	Base Closure	Civilian Execution Adjustment	Mil/Civ Restructure	Privironmental Comp	Force Structure (Medical Tail)	Medical Manpower Standards Application	Net All Others	2. 17 1992 Current Estimate	Airlift Program Realignments	B-2 Program Rephase	Base Closure	CINC Abn Command Post Restructure	Civilian Execution Adjustment	Classified Initiative	Commercial Activities	IMMN 917 - Mil/Civ Conversion	Defense Agencies & Support	Force Structure (Medical Tail)	Medical Adjustment	Medical Operations	Mgmt Structure Streamlining	Mil/Civ Conversion Deferred	Training Acft Streamline	Training Force Structure (Medical Tail)

TORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROXT: Hospital Operations

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Care in Non Service Facilities

1. NARRATIVE DESCRIPTION:

Uniformed Services Treatment Facilities (formerly Public Health Service facilities), Civilian Health Defense Health Program Appropriation controlled by ASD(HA). In the 171992/1993 President's Budget, Effective 1 October 1991, the entire Air Force medical program (MFP 8B) was transferred to the this activity group included health care services provided by Veterans Administration facilities. (PRIMAS). Department of Defense Medical Examination Review Board (IXMABR), and various civilian and Medical Program of the Uniformed Services (CHAMPUS), Primary Care of the Uniformed Services facilities and practitioners.

11. DESCRIPTION OF OPERATIONS FINANCED:

Health care in non-Defense facilities included inpatient care, outpatient services, as well as facilities based on monthly billings for expenses incurred in providing health care to eligible The Air Force reimbursed these physical exams, radiology, pharmacy, and laboratory support. personnel.

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Care in Non-Service Facilities

111. Einancjal_Summary (ORM \$ in_Thousands):

Arrended Change Estimate FY 92 to FY 93	§		c	O\$
Amended Est impte	\$		c)
IY 1993 Change		-1,193,2(A)	-100,649	-1,293,849
IN 1997 Initial Estimate Change	500 60	30 31,173,2(A) 3-1,193,2(A)	100,649 - 100,649	\$0 \$1,293,849 \$-1,293,849
Chrrent	i Ş	Č.	c	Ş
IY 1992 Approp	4	Q.	c	\$
Pudget Request		(4), (5), 18	98,912	\$1,156,612
1991 Y.I			87,222	\$1,211,669
A. SubActivity Group	87712 Civ Health Med Programs	87713 Care in Non-Defense	Facilities	Total

FORCE PROGRAM VELLIRE MEDICAL OPERATIONS

ACTIVITY GROWP: Care in Non Service Facilities

≟ -	B. Reconciliation of Increases and Decreases: 1. IV 1992 President's Budget Request	\$1,156,612
7	Congressional Adjustments	\$ 1,156,612
κ,	3. IY 1992 Appropriated Amount	80
	4. PY 1992 Current Estimate	0\$
v ,	5. 17 1993 Amended Budget Request	OS.

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

ACTIVITY GROUP: Care in Non Service Facilities

IV. Performance_Criteria_and_Evaluation_Summary: Performance Criteria submitted by ASD(IM) to support Defense Health Program Appropriation

V. PERSONNEL SUMMRY: None

Explanation of End Strength Changes: None

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

Activity Group: Base Operations

NARRATIVE DESCRIPTION:

Defense Health Program Appropriation controlled by ASD(HA). In the 171992/1993 President's Budget, liffective 1 October 1991, the entire Air Force medical program (MFP 8B) was transferred to the centers, seventy hospitals, forty one clinics sixty four aid stations, and other health activities such as physiological training units, aeromedical evacuation staging facilities, and specialized medical and dental facilities and laboratories located worldwide. It now provides support to Air this activity group provided administrative, operational and facilities support to six medical Force contingency hospitals located in Furope and the Pacific.

11. DESCRIPTION OF OPERATIONS FINANCED: Funds provide support in the following areas:

- A. Operation and Utilities: Includes funding for basic utility services for medical facilities (electric, heating, refrigeration, air conditioning, and water).
- B. Other Engineering Services: Includes fire protection, snow removal, refuse collection, and custodial activities.
- C. Maintenance and Repair: Maintenance and repair of medical facilities through in-serve contractual effort.
- D. Environmental Compliance: Includes costs to comply with applicable environmental laws. regulations, criteria, and standards. Finances training, supplies, support equipment, and construction contracts.
- E. Minor Construction: Supplies or contract costs for minor construction performed by the base civil engineers and through facility project contracts with civilian confractors.

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

Activity Group: Base Operations

111. Financial Summary (ORM Sin Thousands):

			FY 1992			IY 1993		
A. Su <u>bActivi</u> ty <u>Gro</u> up:	1991 YI	Budge t Request	Approp	Budget Current Request Approp Estimate	Initial Estimate	Change	Amended Estimate	Change 1392 to 180
87756 Environmental Compliance (Health Care)	\$6,906	80	\$0	\$0	0\$	\$0	80	Ş
87776 Minor Construction (Health Care)	С	С	C	С	C	+1,507	1,507	+1.507
8///8 Maintenance & Repair (Health Care)	0	С	С	C	C	+2,265	2,265	+2,265
87794 RIVA (Health Care)	164,759	126,122	С	С	126,525	-126,525	C	C
Total	\$171,665	\$126.122	S.	0\$	\$126,525	\$-122.753	\$3.772	\$+3.772

FORCT, PROGRAM VITTB: MEDICAL OPERATIONS

Activity Group: Base Operations

FORCE PROGRAM VITTBE MEDICAL OPERATIONS

Activity Group: Base Operations

IV. Performance Criteria and Evaluation Summary: Performance Criteria submitted by ASD(HA) to support Defense Health Program Appropriation

Periormance Criteria submitted by AsiXIIA/ to support Defense nearth rightan Appropria	HALLAN TO SUPPORT	Delense Hea	eridoiddy meigori uri
V. PERSONNEL SLAMARY:	1661 XI	17, 1992	13 1993
Military End Strength (Total)OfficerEnlisted	C C C	17.3 45 12.8	17.3 4.5 12.8
Civilian End Strength (Total)US Direct Hire	cc	4 V	4 4
Military Workyears (Total). Officer. Enlisted.	00	257 66 191	173 45 128
Civilian Workyears (Total)	74 72 1	0000	0000

FORCE PROGRAM VITTB: MEDICAL OPERATIONS

Activity Group: Base Operations

Explanation of End Strength Changes:	
	MIL
1. FY 1992 President's Budget Request	C
Environmental Comp (From (041a)	173
2. FY 1992 Current Estimate	173
No Change	
3, 17 1993 Amended Budget Request	173

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IORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

I. DESCRIPTION OF OPERATIONS FINANCED:

support the public affairs program; fund the Office of the Secretary of the Air Force, Headquarters The resources requested provide administrative support to departmental and major administrative headquarters, field commands, and associated activities. Funds also provide the Air Force and DoD objectives; provide the Civil Air Patrol (CAP) with necessary Air Force support authorized by law; USAF. Air Force Cost Analysis Agency, Air Force Audit Agency, Air Force News Agency, the Air Force agencies with essential photographic and video services necessary to meet their national security Inspection and Safety Agencies, the Air Force Military Personnel Center, Air Force Studies and Analysis Agency, the Air Force Management Engineering Agency, and the Air Force District of Washington which provides service-wide support to the Air Force in specialized areas.

Force Program. The net dollar impact of each IMR on each activity is shown as a Transfer or Program DoD and the Air Force are engaged in a sustained long-term effort to streamline its management, with Department of Defense (DoD) management improvements in his February 1989 address to Congress, the streamlining of headquarters. The following paragraphs describe the IMRs that impact this Major a special emphasis on Defense acquisition, inventory control, consolidations, mergers, and the Defense_Management_Report_Initiatives (IMRs): In response to the President's call for Increase/Decrease in each Activity Group.

- initiatives are implemented and estimates are replaced with more accurate costings. Included are initiatives to realign functions between headquarters and field organizations, flattening of the HQ Air Force organization, and elimination of duplicate Weapon Systems Evaluation Program IMR - IMR Round III Adjustments: Reflects adjustments to previously reported savings as
- primarily associated with restructures of management headquarters operations at all levels, begun in the last several years. Savings are generated by streamlining downsizing organizational layers throughout the Air Force, as well as reviewing manpower standards in light of better more reliable technology and procedures. LMR - Air Force LMR Proposals (Other): Reflects continued significant savings . ک

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

- completed. These positions include installation management, management headquarters determined by Air Force Specialty Code, based on military essentiality, have been for support commands, research and development, training and personnel, joint IMR - Civilianization of Military Spaces in Support Functions: Conversions activities, and support activities. . C
- IMR Base Engineering Services: The consolidation of base engineering services into specialized personnel result in savings. Savings will accrue at a reduced rate in centers and establishment of public works centers and use of multi-skilled vice total in the remaining years. 0

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

11. Financial Summary (OMM \$ in Thousands):

			FY 1992			FY 1993	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Mudget		Ourrent	Initial		Amended	Change
A. Activity Group	1661 Å1	Request	Approp	Estimate	l'stimate	Change	Estimate	IY 92 to IY 93
l'epartmental Head-								
quarters	\$126,226	\$103,710	\$103,710	\$99,485	\$98,493	\$-6,683	\$91,810	\$-7,675
Service Wide Support	296,178	294,681	285,051	281,034	308,031	-14,677	293,354	+12,320
(Includes Civil Air Fitrol)								
Personnel Activities	60.535	48.142	48.142	44.680	46.571	+8.445	55.016	+10.336
Other Support								
Activities	29,558	26,095	26,038	26,038	26,813	-755	26,058	+20
Jelecommunications and								
Command Control	13,005	12,666	12,666	11,575	12,328	-1,282	11,046	-529
Base Operations Support	83,785	58,736	58,735	59,532	54,441	+20,354	74,795	+15,263
Total	\$609,287	\$544,030	\$534,342	\$522,344	\$546,677	\$+5,402	\$552,079	\$+29,735
					~			

FORCTE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

Reconciliation of Increases and Decreases:

<u>.</u>

2.	Congressional Adjustments		\$-9,688
	n vertical meaning of the available for the second of the	\$-5,800	
	Contractions and the contractions of the contractions of the contractions of the contractions of the contractions of the contractions of the contractions of the contractions of the contraction of the con	-1,264	
	d. Command Headquarters	+1,380	
		-163	
	f. Base Closure	- 297	
	g. Civilian Perspunel - Foreign Nationals	υ···	
		-267	
	I. Base (perations	.170	
		-348	
	k. Revolving Fund Adjustment	579-	
	1. ADP Consolidation	- 292	
	m. Inflation	- 384	
	n. CAAS Reduction	-390	
3.	FY 1992 Appropriated Amount		CV1 V15\$
	Canal Decree Transfers	•	
•	a. Transfers-In	\$+3,972	\$+3,972
· .	Program Increases	•	\$+952

FORCE PRICERAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

\$-16,922	\$5.7.70	\$+20,342	\$+18,973	\$+31,610
\$-10,708 -3,232 -2,954		\$+28,077	+10,992 +109 +49 +151 +285 +157 +7,230	\$ +12.945 +8.492 +1.992 +4.379 +2.600
6. Program Decreases	7. 17 1992 (Urrent Estimate	8. Functional Program Transfer. a. Transfers-In	9. Price Growth a. Civilian Personnel Related Pricing Changes b. Foreign Currency c. DKOF - Industrial Funds d. DKOF - Stock Fund e. Travel/Transportation (Non-Industrial Funds) f. Other Stock Fund g. Other Price Changes	a. Personnel Concept III
Œ	,-		-	

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

F. Environmental Compliance B. USAF Civil Air Patrol Support E. WAMAIA Information Disclosure Program F. WAMAIA Information Restructure Field Operating Agencies F. WAMAIA Organization Restructure Field Operating Agencies F. LATA F. Develop Standard Automated Data Processing Systems F. Civilian Unemployment Compensation F. Civilian Unemployment Compensation F. Civilian Unemployment Compensation F. MR INSE Engineering Services F. LATA F		S-41, 190	\$552,079
Program. Field Operating Aged Data Processing tion. S nd Finance Operation on Finance Operation. Control Program. YDRU. YDRU. eamlining.	+548 +314 +200 +140	\$ -10,081 -9,122 -6,474 -3,037 -2,585 -1,603 -1,236 -1,129 -893 -893 -893 -845 -461 -251 -130 -251	
		Field Operating Agreed Data Processing ation ss. and Finance Operation Control Program Control Program Ment Efficiencies ss and Equipment A/DRU	13. FY 1993 Amended Budget Request

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

FY 1992 FY 1993	8,640 7,943 4,367 4,047 4,273 3,896	5.415 5.805 5.378 5.768 11 11 26 26	8,621 8,070 4,396 4,097 4,225 3,973	5,692 5,639 5,655 5,602 11 11 26 26
FY 1991	9,086 8 4,553 4 4,533 4	5,586 5,563 6 17	8,984 4,528 4,456	6,244 5 6,218 6 20
IV. PERSONNEL SUMMARY:	Military End Strength (Total) Officer	Civilian End Strength (Total) US Direct Hire	Military Workyears (Total)Officer	Civilian Workyears (Total)US Direct Hire

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Departmental Headquarters

NARRATIVE DESCRIPTION:

agencies, and commands on behalf of the Secretary of the Air Force and the Chief of Staff of the Air This activity group includes the Office of the Secretary of the Air Force, Headquarters USAF and Air Force District of Washington. These executive offices in the Washington, D.C., area are engaged systems support to the Office of the Secretary of the Air Force, Headquarters USAF and the Office of in the formulation of plans and policies and the supervision and direction of subordinate offices, Force. Also included is the 7th Communications Group which provides mission essential information the Secretary of Defense.

11. DESCRIPTION OF OPERATIONS FINANCED:

the Air Force, Air Staff offices, and the 7th Communications Group. This includes system analysis contractual services, and mission essential information systems to the Office of the Secretary of communications-computer systems (consisting of data processing, word processing equipment and Resources requested provide for pay of civilian personnel, travel, supplies, equipment, and design, communication-computer systems programming and documentation, maintenance of associated software) and systems consultation.

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Departmental Headquarters

111. Financial Summary (ORM & in Thousands):

!	d Change te IY 92 to IY 93	49 \$-3,249 50 -1,233	72 +13	-3,206	\$-7,675
į	Amended Estimate	\$55,749 18,550	2.872	14.639	\$91,810
IY 1993	Change	\$-4,245 -1,562	-1,711	+835	\$-6,683
	Initial Estimate	\$59,994 20,112	4,583	13,804	\$98,493
	Ourrent Estimate	\$58,998 19,783	2,859	17.845	\$99,485
FY 1992	Approp	\$60,633 20,478	4,159	18,440	\$103,710
	Pudge t Request	\$60,633 20,478	4,159	18,440	\$103,710
	1991 YI	\$58,213 23,448	2,667	41,898	\$126,226
	A. SubActivity Group	92,398 Management ID (Dept)		Support (A:)	Total

FORCE PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Departmental Headquarters

B. Reconciliation of Increases and Decreases:

			\$103,710
	-	1992 Appropriated Amount	\$103,710
Force Structure Force Structure Force Structure In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include a decrease of ninety-six civilian workyears in the headquarters staff. FMR - INO Air Force Restructure TMR - INO Air Force Restructure Transfers-In	<u> </u> e	. + 0	\$+952
	g c c	Force Structure	\$-5,177
	م نا نا		\$99,485

FORCE: PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Departmental Headquarters

\$\\ \tag{5.129} \\ \tag{4.129} \\ \tag{6.129} \\ \t	\$+2.600	\$-15,265 -9,122 -3,999	-1,242 -645 -257	\$91,810
a. Civilian Personnel Related Pricing Changes	a. Headquarters System Replacement Program (HSRP)	9. Program Decreases	evels are required to provide control ure, readiness, sustainability, and ce levels continue to decline and we ntly and effectively structure the reduce travel requirements by the ements.	9. FY 1993 Amended Budget Request
7	∞	o ʻ		Ó

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Departmental Headquarters

IV. PERSONNEL_SUMMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total)	1,978	2,017	1,996
Of ficer	1,574	1,560	1,544
Enlisted	404	457	452
Civilian End Strength (Total)	1,382	1,228	1,382
US Direct Hire	1,382	1,228	1,382
Foreign National Direct Hire	C	С	0
Military Workyears (Total)	1,974	2,083	2,074
Officer	1,568	1,611	1,594
Enlisted	406	472	480
Civilian Workyears (Total)	1,485	1,414	1,306
US Direct Hire	1,485	1,414	1,306
Foreign National Direct Hire	C	C	С

FORCE PROGRAM EX: AIMINISTRATION AND ASSOCIATED ACFIVITIES

ACTIVITY GROUP: Departmental Headquarters

Explanation of End Strength Changes:

	MII,	CIV
l. FY 1992 President's Budget Request	1954	1460
7 Comm Group Establishment Air Force Military Personnel Center Centralized Library Consol DoD Printing HQ USAF Restructure Inter-command Transfer Net All Others	-2 1 62 2	-8 0 2 2 -226 0
2. FY 1992 Current Estimate	2017	122
7 Comm Group Establishment IKO USAF Restructure IMR - Military/Civilian Conversion Field Operating Agency Restructure Inter-command Transfer Officer/Enlisted Ratio - IN Net All Others	0 -15 -12 -12 -2	4. 14. 15. 0 0 0 0
3. FY 1993 Amended Budget Request	1996	1382

FORCE PROGRAM IX: ADMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

NARRATIVE DESCRIPTION:

activities which provide Service-wide support to the Air Force. Activities included and their This activity group includes the operation of major field headquarters and other field

- for young men and women toward Air Force careers, and fosters aerospace awareness activities for (Ap directed missions, assists law enforcement agencies in drug surveillance, promotes cadet activities 1. The Civil Air Patrol (CAP) program provides 75% of search and rescue support for Air Force members and U.S. citizens. Effective FY 1992, the funding level for the CAP program is readily identified for CAP-USAF and CAP Corporation.
- independent and objective evaluations according to Comptroller General requirements. Audit results enable Air Force officials to make economical and efficient use of resources; prevent fraud, waste preparing financial statements for all revolving funds, trust funds and commercial-type functions. As a result of the Chief Financial Officers Act of 1990 (Public Law 101-576), additional responsibilities include 2. The Air Force Audit Agency (AFAA) is the sole Air Force unit responsible for performing and abuse; comply with regulatory requirements; and achieve program results.
- The Air Force Inspection and Safety Agencies provide continual surveillance of the status of readiness and safety within commands and field operating agencies, and management of Air Force safety programs, nuclear surety programs and the Inspector General Complaints System.
- 4. The Air Force Healthcare Support Agency supports the Surgeon General's objectives of providing quality health care to military members.
- The Air Force Museum obtains and maintains historical aeronautical items for display to the public and performs historical research.
- The Air Force Information Program provides accurate and timely information to public media and all segments of the civilian population to help foster mutua! acceptance, respect, and

TORCE PROXIRAM IX: ATMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

- complaints/grievances and the review function which prepares recommendations for final Air Force 7. The Air Force Review Board Agency consists of the examining function which investigates
- 8. The Air Force Legal Services Agency provides legal support of departmental headquarters and associated activities.
- 9. The Air Force News Agency provides management of resources necessary to produce information administrative activities on the accomplishment of their responsibilities under the Air Force support for departmental and major management headquarters, field commanders, and other Information Program.
- 10. The Air Force Management Engineering Agency (AFMEA) develops and maintains Air Force manpower standards used to quantify management advisory services, administer Air Force productivity programs, and manages grade distributions/allocations.
- 11. The Air Force Combat Operations Staff provides a readiness-oriented, combat-related structure to support the Chief of Staff as a member of the Joint Chiefs of Staff (JCS).
- Contemporary Historical Evaluation Combat Operation, and preparing books and other historical works historical and reference services to the Air Force. These include conducting the Air Force Oral 12. The IQ USAF Historical Research Agency and the Center for AF History provide various History Program, serving as a repository for Air Force historical documents, maintaining the relating to USAF and military aviation.
- The Air Force Capability Assessment Program provides commanders with the ability to assess subordinate units' ability to respond to rear and simulated tasking.
- 14. The Air Force Cost Analysis Agency is the center of excellence for advancing the state-ofmethodology modeling, and data automation and their effective application to major resource the-art in cost analysis which ensures development of requisite cost analysis data bases, allocation and cost management decisions throughout the Air Force.

FORCE PROGRAM IN: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

- 15. The Air Force Studies and Analysis Agency is an analytical service organization which performs analyses to assist and support the decision making process of the Air Force.
- 16. The Air Force Morale, Welfare and Recreation Agency (AFMMRA) is charged by senior Air Force Fund (NAF) Instrumentalities (e.g., Officer's/N(X) Open Messes, Bowling Centers, Recreation Centers, leadership, OSD and Congress to operate central programs which provide support to Non-Appropriated
- 17. Other activities include Productivity Enhancing Capital Investment (PECI) projects, the customer payments to the Defense Finance and Accounting Service (DFAS), and unemployment and disability claims payments.

11. DESCRIPTION OF OPERATIONS FINANCED.

Funds provide for pay of civilian personnel, travel, transportation, utilities and rents, communications, contract services, supplies and equipment, automatic data processing, and administrative costs identified with the aforementioned organizations and activities.

FORCE PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

111. Financial_Summary_(ORM_\$_in_Thousands_):

FORCE PROGRAM EXE. ARMINESTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GRAUP: Service Wide Support

suts. quarters quarters substitutions Billeting Billeting lastment	-	1. FY 1992 President's Budget Request	
Foreign Nationals.		ongressional Adjustmets	
Civil Air Patrol Civil Air Patrol Command Headquarters DIADF Adjustment Base Closure Civilian Personnel - Foreign Nationals Transient Lodging/Billeting Base Operations Foreign Currency Revolving Fund Adjustment ADP Consolidation Inflation CAAS Reduction	ಣ	. Departmental Headquarters	\$-5,800
Civil Air Patrol Command Headquarters DIMOF Adjustment Base Closure Civilian Personnel - Foreign Nationals Transient Lodging/Billeting Base Operations Foreign Currency Revolving Fund Adjustment ADP Consolidation Inflation CAAS Reduction	æ	Travel	-1,264
Command Headquarters. DROF Adjustment. Base Closure. Civilian Personnel - Foreign Nationals. Transient Lodging/Billeting. Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.	ပ	. Civil Air Patrol	+1,380
DRMF Adjustment. Base Closure. Civilian Personnel - Foreign Nationals. Transient Lodging/Billeting. Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.	D	. Command Headquarters	-163
Base Closure. Civilian Personnel - Foreign Nationals. Transient Lodging/Billeting. Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.	e e	. DHOT: Adjustment	-297
Civilian Personnel - Foreign Nationals. Transient Lodging/Billeting. Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.	<u> </u>	. Base Closure	-1,015
Transient Lodging/Billeting. Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation.	8	Civilian Personnel - Foreign National	
Base Operations. Foreign Currency. Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.	£	Transient Lodging/Bil	-267
Foreign Currency Revolving Fund Adjustment. ADP Consolidation Inflation		:	-170
Revolving Fund Adjustment. ADP Consolidation. Inflation. CAAS Reduction.			-295
ADP Consolidation	*	Revolving Fund Ad	-675
(JAAS Reduction	_	. ADP Consolidation	-292
CAAS Reduction	Ε		-384
	=	. CAAS Reduction	-390

\$-9,630

\$294.681

runctional Program Iransfers	• • • • • • • • • • • • • • • • • • • •
a. Transfers-In	\$+972
(1) DIXDE Transfer for Congressional Adjustments \$+972	1
During Congressional review of the President's	
FY 1992 Budget, several ORM reductions were made based	
on reduced or changed revolving fund requirements.	
The intent was to offset these reductions with	
transfers of revolving fund cash back to the CNAM	
account. These actions included DNOF Transfer	
(\$60 million for construction, \$54 million technical	
adjustment, \$114 million total), Civilian Personnel	

\$+972

\$285,051

FORCE PROGRAM LX: ADMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

ne under	րս		
, where th	volving fu	cess Cash	
Underexecution (\$84 million total, where the under	executed end-strengths support revolving fund	activities) and Revolving Fund Excess Cash	ı
(\$84 mi11	rengths s	Revolvin	otal).
xecution	ted end-st	ities) and	(\$150 million total).
Undere	execut	activi	(\$150

\$-2,787	\$281,034	\$+5,100	\$+5,288 +80 +24 +112
a. Force Structure In preparing for FY 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include reduction of forty-three civilian workyears and other related costs across a wide spectrum of support functions. b. IMR - Organization Restructure Field Operating Agencies	Y 1992 Current Estimate	Functional Program Transfers	Price Growth
	9		∞

FORCE: PROCERM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

	\$+14,813					\$-17,332
+95 +18 +4,122	\$+8,492	+5,667	+314	+200	+140	\$-6,474
e. Travel/Transportation (Non-Industrial Funds)	9. Program Increases	b. Force Structure	an increase of seventy-one civilian workyears and other related costs. c. USAF Civil Air Patrol Support (FY 1992 Base \$3,211)	d. POW/MIA Information Disclosure Program	al Quality Management (TVM) vides initial and recurring dership on TVM techniques.	a. Civilian Unemployment Compensation (FY 1992 Base, \$26,143)

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

-4,573	-3,037	-1,380			- 607	-429	-380	-343			-61	-40	∞,	
IMR - Organization Restructure Field Operating Agencies	Productivity Investment Funds (PIF) (FY 1992 Base, \$6,072)		In FY 1992 Congress appropriated additive funding to increase the scope of reimbursement to CAP Corporation for services provided to the Air	ce. This act t consistent	understanding between (AP Corporation and the Air Force. . IMR - Broad Area Review	. One less workday		. Burdensharing	Department of Defense, working with the Department of State, seeking	personnel and other expenses, thereby reducing the cost of European and Pacific defenses. Most of these positions are located in Europe where	we hope to increase host nation support in FY 1993.	. IMR - Keview rive Selected SCAP INC	. IMR - Streamline Air Force Intelligence Agency (AFIA)	FY 1993 Amended Budget Request
ė.		5			و	س	•	ء			•		. ¥	<u>:</u>

\$293,354

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

IV. PERSONNEL_SUMMARY:	FY_1991	FY 1992	FY 1993
Military End Strength (Total) Officer	4,033 2,136 1,897	3,621 1,963 1,658	3,262 1,751 1,511
Civilian End Strength (Total) US Direct Hire	2,392 2,372 6 14	2,471 2,446 17	2,753 2,728 8 17
Military Workyears (Total). Officer.	4,160 2,235 1,925	3,678 2,038 1,640	3,430 1,853 1,577
Civilian Workyears (Total)US Direct Hire	2,922 2,899 6	2,527 2,502 8 8	2,682 2,657 8 17

FORCE PROXIRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	3815	2616
7 Comm Group Establishment Air Force Morale, Welfare and Recreation Agency (AFMMRA)	-	12
	2.2	0
Base Closure 1 Training Tail	9-	0
Civilian Execution Adjustment	0	-145
Defense Agencies & Support	- 223	0
Environmental Comp	- 12	-7
Field Operating Agency (FOA) Restructure	09	**
POAs & Misc Joint Activities	38	3
IRO USAF Restructure	- 59	-55
Inter-command Transfer		0
Unified Onds & Sub Actys Joint Military Programs	£	0
Net All Others	-11	8
2. FY 1992 Current Estimate	3621	2471
Air Force Legal Services Center Adjustment	\$	e
Air Force Audit Agency (AFAA) Adjustment	-54	54
AFAA Chief Financial Officers Adjustment	0	141
Air Force Accounting and Finance Center Adjustment	0	11
and	£.	0
	0	39
Base Closure	4-	-
Classified Program(s)	0	9
Consol Accounting & Finance	-22	.3

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Service-Wide Support

	MIL	CIV
IMR - Mil/Civ Conversion	-35	35
Defense Agencies & Support	-12	0
Field Operating Agency (FOA) Restructure	-215	0
FOAs & Misc Joint Activities	-	0
FY 92 PB SOA/DRU Reduction	0	- 10
IN USAF Restructure	-16	0
Inter-command Transfer	-	\$
Mgmt Structure Streamlining	1-	0
National Foreign Intel Pgm (NFIP)	0	1-
	9	ဇ
3. IT 1993 Amended Budget Request	3262	2753

FORCE PROCEASE IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

I. NARRATIVI: DESCRIPTION:

separation and retirement programs. AIMPC supports field commands worldwide including approximately 497,000 active duty personnel plus Air National Guard (ANG) and Air Force Reserve Forces (USAFR) and Management (CIM) migration system; and develops, implements, and maintains the only integrated total This activity group funds the Air Force Military Personnel Center (AFMPC) operations associated (assignment) of personnel, and sustainment programs such as promotions, recognition, retention, and system, which also services many other Federal Agencies and is designated a Corporate Information executing personnel programs at organizational level, worldwide, and every phase of the personne about 589,000 retirees; provides data automation support for the defense civilian personnel data force (Active, Guard, Reserve, Civilian) personnel Communications-Computer System in DoD. This system provides Air Force personnel managers with a highly integrated and disciplined automated environment for defining personnel policies, plans, and management control capabilities and for with management of the personnel life cycle activities e.g., accessions, training, utilization

develops and manages Air Force-wide career management programs providing executive, managerial and Funding also supports the Air Force Civilian Personnel Management Center (AFCPMC). The center employee development and training, and a complete system of career management and referral for a AFCHMC further manages all operational aspects of the Air Force wide variety of career fields. civilian personnel data system.

11. DESCRIPTION OF OPFRATIONS FINANCED:

contractual services, administrative supplies, and equipment to support the personnel systems These resources provide for the pay of civilian personnel, travel, rental of equipment, described helow.

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

minicomputers at MAJCAMs/FOAs, and over 1500 terminals distributed worldwide that provide support to the active Air Force, ANG, USAFR, Civilian Personnel at AFMPC, Air Staff, Major Commands (MAJKMs) and Field Operating Agencies (10As). PDS serves all aspects of the personnel "life-cycle" system Personal Data Systems (PDS): Funds operation and maintenance of hardware and software, including planning, programming, procurement (recruitment), technical training management, including three Honeywell DPS-8000 mainframe, six Datanet-8 communications processors, 20 utilization, separation, and retirement.

Reserve, and Civilians). PC-III improves personnel services by decentralizing personnel operations service is increased by applying advanced technology to routine paper intensive personnel processes. and management. It provides easy-to-use advanced autemation tools for customers. Mission support prototype, and implementation of improved personnel services for the total force (Active, Guard, Personnel Concept III (PC-III): PC-III, which is a CIM program, includes the development,

Automated Records Management Systems (ARMS): Funds the acquisition and development of a modern image storage and retrieval optical disk technology system for the Air Force master personnel records. ARMS will replace a 20 year old microfiche storage system while retaining existing integration with the PDS. It will provide much more efficient record keeping services with significantly less manpower.

FORCE: PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FY 1993		
A. SubActivity Group	1661 Y.J	Pudge t Request	Approp	Current Estimate	Initial Estimate	Change	Amended Estimate	Change FY 92 to FY 93
91220 Personnel Activities	\$60,535	\$48,142	\$48,142	\$44,680	\$46,571	\$+8,445	\$55,016	\$+10,336
Total	\$60,535	\$48,142	\$48,142	\$44,680	\$46,571	\$+8,445	\$55,016	\$+10,336

FORCE: PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

B. Reconciliation of Increases and Decreases:

-	17 1992 President's Budget Request		\$48,142
2.	FY 1992 Appropriated Amount		\$48,142
v	a. Force Structure	\$-2,710 \$-752	\$-3,462
4	FY 1992 Current Estimate	:	\$44,680
8.	a. Transfers-In	\$+1,771	\$+1.771
· ·	a. Civilian Personnel Related Pricing Changes. b. DROF - Industrial Funds. c. DROF - Stock Fund. d. Travel/Transportation (Non-Industrial Funds). e. Other Stock Fund.	\$+1,196 +7 -14 +105 +47 +397	\$+1,738

FORCE PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

FORCE PROGRAM EX: ALMENTSTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

IV. PERSONNE SUMMARY:	1661 YI	FY 1992	17 1993
Military End_Strength (Total)	1,289	1,088	871
Entrated	817	889	553
Civilian End Strength (Total)	654	624	593
US Direct Hire	654	624	593
Foreign National Direct Hire	0	С	С
Military Workyears (Total)	1,325	1,166	978
Officer	490	420	358
Enlisted	835	746	620
Civilian Workyears (Total)	714	617	586
US Direct Hire	714	617	586
Foreign National Direct Hire	0	0	C

TORCH PROGRAM LY: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Personnel Activities

Explanation of End Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	1125	749
Air Force Civilian Personnel Management Center (AFCTME)		
Scientist & Engineer Program	0	32
Air Force Military Personnel Center Centralized Library	,	C
Air Force Moraje, Welfare and Recreation Agency (AIMMRA)		
Establishment	- 22	С
Civilian Execution Adjustment	0	- : 38
(Classified Program(s)	2	0
Consol Dol) Printing	C .	0
IQ USAF Restructure	-13	- 20
Inter-command Transfer	-	C
Net All Others	c	-
2. I'Y 1992 Current Estimate	1088	624
APCHMC Scientist & Engineer Program	0	-11
AliMMRA Establishment	0	-39
IMR - Military/Civilian Conversion	- 32	32
Field Operating Agency Restructure	- 184	0
IQ USAF Restructure	- 2	-2
Inter-command Transfer	-	-5
Officer/Enlisted Conversion	O	0
3. I'Y 1993 Amended Budget Request	871	. 593

FORCE PROGRAM 1X: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

I. NARRATIVE DESCRIPTION:

documentation force and manages the VI Documentation Program, the Air Force production program, the emergency and extraordinary expenses as determined by the Secretary of the Air Force and supports central and regional VI libraries, and the VI Support Centers. This activity group also funds technical service of the Military Airlift Command (Air Mobility Command effective June 1992), trains, programs, organizes, equips, and maintains the Air Force Visual Information (VI) Air Force personnel assigned to the White House and Executive Office of the President. This activity group partially supports the Aerospace Audiovisual Service (AAVS).

11. DESCRIPTION OF OPERATIONS FINANCED.

Resources requested enable AAVS to provide the following Visual Information (VI) support:

- significant Air Force operations, events, exercises, tests, humanitarian actions, etc., for Combat Camera. Combat camera crews, both ground and aerial qualified, to document operational, historical, and public affairs purposes. Documentation media include still photography, motion picture, and video.
- Audiovisual (AV) Production Program. AAVS manages in-house, government-owned and contractor activities in support of Air Force operational and training requirements. Additionally, AAVS manages the procurement of commercially produced off-the-shelf AV and VI productions. operated ((XXX)) television, motion picture interactive video disc and slide-tape production
- c. Air Force Central, Regional, and Base VI Libraries. AAVS operates the central VI library which provides a worldwide distribution network for VI information and productions used to meet operational and training requirements.
- DOD_Motion_Media_Records_Center. AAVS manages the DoD Motion Media Records Center. records center retains and maintains film for all of the Services and OSD.
- VI Technology. AAVS provides consultation, engineering, and technical support in applying visual information systems and facilities to Air Force needs.

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

111. Tinancial Summary (ORM \$ in Thousands):

				FY 1992			FY 1993		
Su	A. SubActivity Group	1661 VI	Pudge t Request	Approp	Current Estimate	Initial Est imate	Change	Amended Estimate	Change FY 92 to FY 93
91515	91515 Other Support Activities	\$1,639	\$1,955	\$1,920	\$1,920	\$2,006	\$-42	\$1,964	\$+44
91518	91518 Service Support to Non-IXI) Activities (Non-Reimb)	602	693	693	693	712	ı	712	+19
91519	Service Support to Non-Dal) Activities (Reimbursaments)	ю	•	ı	ı	1	ı	ı	ı
92490	92490 Visual Information Activities Administration	27,314	23,447	23,425	23,425	24,095	-713	23,382	-43
	Total	\$29,558	\$26,095	\$26,038	\$26,038	\$26,813	\$-755	\$26,058	\$+20

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

B. Reconciliation of Increases and Decreases:

a. Civilian Personnel - Foreign Nationals 53 b. Foreign Currency53 FY 1992 Appropriated Amount
ing Changes \$+545 +29 +29 +49 *** *** *** *** *** *** *** *** *** **
cing Changes \$+545 +29 +29 +9 trial Funds)
ing Changes. \$+545 +29 +29 +9 +86 1strial Funds). +11 +11

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

ع	Burc	Burdensharing	- 118
	This		
	De pa	Department of Defense, working with the Department of State, seeking	
	new	new burdensharing arrangements with our allies. This reduction assumes	
	tha	that host countries will pick up a greater share of the civilian	
	per	personnel and other expenses, thereby reducing the cost of European and	
	Pac	Pacific defenses.	
	IMR	IMR - Organization Restructure Field Operating Agencies	- 80
d.	One	One less workday	-46
<u>}</u>	1993	7 FY 1993 Amended Budget Request	•
•	•	the second secon	

\$26,058

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

IV. PERSONNEL SUMMARY:	FY 1991	FY 1992	I'Y 1993
Military End Strength (Total)	915	1,045	1,041
Enlisted	649	717	715
Civilian End Strength (Total)	483	495	477
US Direct Nire	480	483	465
Foreign National Direct Hire	0	8	3
Foreign National Indirect Hire	ec.	6	6
Military Workyears (Total)	651	802	169
Of ficer	126	203	180
Enlisted	525	865	289
Civilian Workyears (Total)	461	519	486
US Direct Hire	458	507	474
Foreign National Direct Hire	0	3	.
Foreign National Indirect Hire	m	6	6

FORCE PROCERM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Other Support Activities

Explanation of End Strength Changes:

	MII.	CIV
1. FY 1992 President's Budget Request	946	518
7 Comm Group Establishment	0 5	40
Base Closure Civilian Execution Adjustment		-86
(Classified Program(s) Defense Agencies & Support	86	25
Mgt Structure Streamline Net All Others	4 O	-
2. FY 1992 Current Estimate	1045	495
Air Force Systems Command Restructure Adjustment Civilian Execution Adjustment Defense Agencies & Support	0	-16
Field Operating Agency Restructure Spanish Basing – 401 TPW	0	-15
3. 17 1993 Amended Budget Request	1041	477

C

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FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Telecommunications and Command Control Program - Administration

I. NARRATIVE DESCRIPTION:

This activity group supports the Departmental headquarters, other Air Force activities colocated provide for the base communications-electronics services, installation and maintenance of intrusion in the National Capital Region, and the Command Post Alerting Network (COPAN). The requested funds detection alarm systems for secured areas within the Pentagon, and a dedicated telephone network designed to provide instant communications with key military bases and select personnel.

11. DESCRIPTION OF OPERATIONS FINANCED:

systems, civilian pay travel and transportation, communications-electronics supplies, computer software, and equipment. Resources provide for commercial communication systems and networks, Defense communication

FORCE PROGRAM IX: ADMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Telecommunications and Command Control Program - Administration

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FY 1993		
A. SubActivity Group	1661 KI	Pudge t Request	Арргор	Current Estimate	Initial Estimate	Change	Amended Estimate	Change IY 92 to IY 93
91295 Rase Communication - Administration	\$13,005	\$12,666	\$12,666	\$11.575	\$12,328	\$ 1,282	\$11,046	\$ 529
Total	\$13,005	\$12,666	\$12,666	\$11,575	\$12,328	\$-1,282	\$11,046	\$-529
-								

FORCE PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Telecommunications and Command Control Program - Administration

B. Reconciliation of Increases and Decreases:

-	. IY 1992 President's Budget Request	\$12,666
2.	. IY 1992 Appropriated Amount	\$12,666
	a. Force Structure	\$-1,091
4	FY 1992 Current Estimate	\$111,575
v;	a. Civilian Personnel Related Pricing Changes. b. DIMOF - Industrial Funds. c. DIMOF - Stock Fund. d. Other Stock Fund.	\$+371 3 1 1
•	a. Telecommunications and Command Control	3 \$-900
7.	. IT 1993 Amended Budget Request	\$11,046

TORCE PROGRAM IX: ADMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Telecommunications and Command Control Program - Administration

ACTIVITY OR ADE TELECOMMUNICATIONS and Command Control Frogram - Administrate		ontrol Frogra	m - Awninistia
IV. PERSONNEL SUMMARY:	1991 Y-1	FY 1992	FY 1993
Military End Strength (Total) Officer	167	166	162
	35	39	39
	132	127	123
Civilian End Strength (Total) US Direct Hire	44	23	76
	44	23	76
	0	0	0
Military Workyears (Total)Officer	145	165	163
	28	40	39
	117	125	124
Civilian Workyears (Total) US Direct Hire	52 52 0	4 4 8 0 C	50 50 0

FORCE PROGRAM EX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Telecommunications and Command Control Program - Administration

Explanation of End_Strength Changes:

	MIL	CIV
1. FY 1992 President's Budget Request	166	16
7 Comm Group Establishment Civilian Execution Adjustment	00	-10
2. FY 1992 Current Estimate	166	23
7 Comm Group Establishment C2 Restructure IMR - Military/Civilian Conversion	0 0 4-	43 4
3. I'Y 1993 Amended Budget Request	162	16

FORCE PROCERAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

I. NARRATIVE DESCRIPTION:

Administration (GSA) including services, maintenance and repair. Leases at widely varying locations in the (NNUS range from single offices in Federal Office Buildings to entire office buildings. Also, the civil engineer functions of the Air Force District of Washington and the customer funding Base Operations provides resources for all Air Force space leased from the General Services for the Pentagon Reservation are included in this activity group.

11. DESCRIPTION OF OPERATIONS FINANCED:

alterations, standby blectrical generator service and minor facility support for Air Staff and field Resources provide for General Services Administration (GSA) Standard Level User Charges (SLUC) operating agencies. In addition, the activity group covers claims payments and provides the inside and outside the National Capital Region and reimbursable charges including building following base operating support functions:

- equipment for the maintenance and repair of real property facilities through organic or contractual A. Maintenance and Repair: Includes personnel costs, transportation, rent, supplies and
- B. Minor Construction: Includes supplies, personnel, and contract costs for minor construction performed through organic or contractual effort.
- C. Environmental Compliance: Includes costs incurred to comply with federal and local environmental laws and regulations such as disposal of hazardous waste.
- D. Operation and Utilities: Includes cost of production and distribution of basic utility services (electric, heating, refrigeration, air conditioning, sewage, and water).
- E. Other Engineering Support: Includes fire protection, snow removal, refuse collection, and custodial activities.

FORCE PRIXERAL IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

- Other: Finances all other activities concerned with administration of the management headquarters and associated support activities in the National Capital Region.
- Administration: Finances all activities concerned with the headquarters command and administration of other base-wide activities not otherwise provided for, such as comptroller
- Retail Supply Operations: Finances the operation of base supply. Includes the operation of customer support centers, purchasing and contracting officers, clothing issue points and MM, resale
- Maintenance of Installation Equipment: Finances system and general support maintenance support systems such as vehicles and installation equipment.
- control, moving, and handling of bachelor housing. Funds furnishings for bachelor officer quarters and bachelor enlisted quarters; and finances the operation and administration of all unaccompanied Bachelor Housing Operation. Administration, and Furnishings: Finances the purchase, personnel housing.
- administering and operating of mission sustaining activities such as libraries, physical fitness facilities, sports programs, child care services, and hobby and craft shops which promote the K. Morale, Welfare, and Recreation: Finances the development, staffing, equipping, physical and mental well being of military personnel.
- L. Other Base Services: Finances security police, terminal services, laundry and dry cleaning base transportation, and other base-wide services.
- M. Other Personnel Support: Finances chaplain activities, information program, food service, alcohol and drug abuse program, installation museums, and reenlistment activities.
- full range of costs involved in Base Operating Support and to more clearly identify expense and investment costs, a two stage realignment of Real Property Maintenance Activity (RPMA) funding is N. Real Property Maintenance Program Element (PE) Realignment: To more accurately reflect

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

- (1) The first stage, accomplished in FY 1992, separated Real Property Maintenance Activity (RPMA) funds (PE ***94F) into three components. RPMA activities were catergorized as either ORM Minor Construction (new PEs ***76F), ORM Maintenance and Repair (new PEs ***78F) or Base Operating Support (existing PEs ***96F). Funding was moved from PEs ***94F to the appropriate category, leaving PEs ***94F empty.
- realigns RIMA funding by moving real property maintenance capital investment (major repair and minor construction projects over \$15,000) previously performed with ORM funds to the Military Construction (2) The second stage, originally proposed in the President's IY 1992/IY 1993 Budget, further appropriation. This action is described below as a Transfer Out.

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

111. Einancial_Summary_(O&M_\$_in_Thousands):

	Change FY 92 to FY 93	\$+586	252	4(1)4	ı	+13,819	\$+15,263
	Amended Estimate	\$1,637	326	5.082	1	67,750	\$74,795
1.Y 1993	Change	\$+391	+326	+5,082	-29,768	+44,323	\$+20,354
	Initial Estimate	\$1,246	ı	ı	29,768	23,427	\$54,441
	Current Est im te	150,18	74	4,476	1	53,931	\$59,532
FY 1992	Арргор	\$897	ı	1	35,245	22,593	\$58,735
	Pudge t Request	\$897	I	ı	35,245	22,594	\$58,736
	1991 YI	\$744	1	r	52,888	30,153	\$83,785
	A. SubActivity_Group	91256 Environmental Compliance	91296 Minor Construction (Kind) - Admin	(RIM) - Admin.	91244 Real Property Minntenance Activities	91296 Rase Operations	Total

FORCE PRICERAM LX: AUMINISTRATION AND ASSOCIATED ACTIVITIES

<u>~</u>	Reconciliation of Increases and Decreases:	
-	17 1992 President's Budget Request	\$58,736
2.	Congressional Adjustments	•7
₩.	IY 1992 Appropriated Amount	\$58,735
V	Functional Program Transfers	\$ +3,000
· S	Program Increases	+33
9	Program Decreases	\$-2,236

FORCE PROGRAM IN: AIMINISTRATION AND ASSOCIATED ACTIVITIES

	\$59,532	\$ +12,465	\$+2.040
- 28		\$+20,200 \$-7,735	\$+749 -32 +14 +80 +1,229
b. Defense Fuel Supply Center Natural Gas Contracting	7. FY 1992 (urrent Estimate	8. Functional Program Transfers. a. Transfers-In (1) Pentagon Reservation Maintenance Revolving Fund (PRMRF). Funding provided to the Services to finance Pentagon renovations through customer charges from the PRMRF. b. Transfers-Out (1) Realignment of Major Repair and Minor Construction Funding to Military Construction Appropriation	hStornel Related Pri Stock Fund

FORCE PROGRAM LX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

b. Hortramental Compliance (IPY 1992 Base, \$1,051) Increased funding to correct environmental situations which are Liveric ased funding to correct environmental situations which are Livered Structure Correctly out of compliance. Livered Structure Livered		rected at maintaining infrastructure and fixing		
In preparing for 19 1993 and beyond, the Air Force has had to reexamine its most important requirements and rethink investment strategies. We have chosen to sacrifice size while continuing modernization and warfighting readiness to provide a smaller, ready and sustainable warfighting force. Specific adjustments in this mission area include an increase of seven civilian workyears for base operating support and environmental compliance. Program Decreases. 1 MR - Base Engineering Services. 1 MR - Regionalize Accounting & Finance (ACF) 2 More ations (17 1992 hase, \$2,331). 3 Reductions result from one-time costs in 177 1992 associated with consolidaring and finance operations into 6 regions in the Continuental United States which will report directly to the Defense finance and Accounting Service. 3 MR - MAIR Force Restructure. 5 Inance and Accounting Service. 5 Inance and Accounting service. 6 Inase Operating Supplies/Equipment (17 1992 Base, \$3,097). 7 Increases in replacement equipment services in various operations at Bolling AFB, as a result of productivity and efficiency improvements and draw down of military and civilian end strength.		requirements from FY 1992. iance (FY 1992 Base, \$1,051)	+548	
Program Decreases	its its hav war war an	1993 and beyond, the Air Force has had to reexamine requirements and rethink investment strategies. We if ice size while continuing modernization and ss to provide a smaller, ready and sustainable Specific adjustments in this mission area include n civilian workyears for base operating support and iance.	+324	
IMR - IQ Air Force Restructure	a. IMR - Base Engineer b. IMR - Regionalize Operations (17 1992 Reductions result f consolidating accou	• 10 02 € 0 ·- E .	\$-2,585 -1,236	\$ - 4 , 493
		Restructure	-361	

FORCE: PROGRAM EX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

1V. Performance Criteria and Evaluation Summary:

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

IV. Performance Criteria and Evaluation Summary:

			FY 1992	FY 1993
		FY_1991	Estimate	Est imate
<u>.</u>	Other Engineering Support (\$000)	35,614 12 58	26,738 11 56	41,314
	Total Personnel E/S	3,595	3,615	3,635
œ.	Payments_to_GSA_(\$000)	9,904 9,904 1,558	11,046 11,046 1,713	13,788 13,788 1,774
<u>∠</u>	Administration_(\$000). Military Personnel E/S. Civilian Personnel E/S. Total Personnel End Strengths. Number of Bases, Total. (CYNUS). (Overseas). Population Served, Total. (Military, E/S). No. ADP CPUS.	23.886 448 321 769 1 1 15.351 9.757 5,594	18,484 446 275 275 721 1 1 1 14,800 9,385 5,415	18,068 380 234 614 614 10,196 10,391 5,805
ؾ	Other Base Services	2,172 40 29 69	1,681 40 25 65	1,641 34 21 55

FORCE PROGRAM IX: AIMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

IV. Performance Criteria and Evaluation Summary:

FORCE: PROGRAM LY: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (DOS)

IV. Performance Criteria and Evaluation Summary:

		**************************************	A muit a con	A
I. Environm	Environmental Compliance (\$000)	744	1,051	1,637
Military	Military Personnel E/S	0	15	15
Civilian	Civilian Personnel E/S	C	6	11
Total	Total Personnel End Strengths	0	24	26

FORCE: PROGRAM LX: ADMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

FY 1993	611	524	656	529
	69	524	73	529
	542	0	583	0
FY 1992	703	574	727	567
	77	574	84	567
	626	0	643	0
[Y 1991	704	631	729	610
	70	631	81	610
	634	0	648	0
IV. PERSONNEL SUMMARY:	Military_lind_Strength_(Total) Officer	Civilian_End_Strength_(Total) US Direct Hire	Military_Workyears_(Total)Officer	Civilian_Workyears_(Total)US Direct Hire

9-55

FORCE PROGRAM IX: ALMINISTRATION AND ASSOCIATED ACTIVITIES

ACTIVITY GROUP: Base Operating Support (BOS)

Explanation of End Strength Changes:

	MII.	CIV
1. FY 1992 President's Budget Request	701	623
7 Comm Group Establishment	0	∞
Base Engineering Functions	- 12	- 2
Civilian Execution Adjustment	0	- 10
Environmental Comp	12	7
IK) USAF Restructure	- 21	- 58
Interservice and Host Tenant Support Agreements	0	9
NAIV Peacetime Est & Actys		C
Personnel Concept-III	23	С
Net All Others	-	С
2. FY 1992 Current Estimate	703	574
7 Comm Group Establishment	O	-2
Air Force District of Washington Adjustments	,	C
Acciting & Fin Regionalization	6-	- 13
Base Engineering Functions	& -	7
Civilian Execution Adjustment	0	12
Defense Agencies & Support	-67	-41
Electronic Data Input/Funds Xfer	0	-
ىب	1-	- 5
NATO Peacetime Est & Actys	С	- 1
Net All Others	0	-
3. Fy 1993 Amended Budget Request	611.	524

1. DESCRIPTION OF OPERATIONS FINANCED.

support to the North Atlantic Treaty Organization (NATO); Supreme Headquarters Allied Powers Europe (SHAPE): Military Headquarters and Ágenčies, United Nations Command/US Forces Korea (UNC/USFK); as well as Headquarters, Republic of Korea/US Combined Forces Command (ROK/US CFC); North Atlantic Treaty Organization, Airborne Early Warning and Control (NATO AEM&C) program; and other Resources requested support units and activities which provide the United States' share of international headquarters.

their countries when requested by contracting officers as follows: quality assurance, modification, inspection, contract administration services, acceptance testing, and certification." These costs personnel. OMA resources support the U.S. activities stipulated in the Multilateral Memorandum of Understanding (MMCU) which states, "Participating governments will, in particular, provide free of charge, on a reciprocal basis, normal government services related to activities occurring within The two phases of the NATO ABARC program consist of support for the aircraft acquisition and delivery phase and Main Operating Base (MOB) (Geilenkirchen) requirements for assigned Air Force are commonly referred to as "waivered" costs and require Congressional prior approval

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

11. Financial Summary (O&M & in Thousands):

			<u>7</u>			F 1983		
		Budget		Ourrent	Initial		Amended	Orange
A. Activity Group	FY 1991	Request	Approp	Estimate	Estimate	Change	Estimate	
International Headquarters Activities	\$3,615	\$5,672	\$4 ,486	24 , 78	\$5,443	\$-124	\$5,319	\$+620
NATO Airborne Early Werning and Control (NASARC) Program.	\$2,848	33,63	83,83	\$3,283	\$3,084	092+\$	£3.844	£661
Total	\$6,463	\$9,238	\$7,778	\$8,092	\$8,527	\$H636	59 , 163	\$+1,071

SUPPORT TO OTHER NATIONS FORCE PROGRAM X:

œ.	Reconciliation of Increases and Decreases:	
-:	FY 1992 President's Budget	\$9,298
6.	Congressional Adjustments	\$-1,519
	a. Major Command Headquarters	
	d. DBOF - Transfer	
	6. Revolving rund Excess Cash	
რ	FY 1992 Appropriated Amount	\$7,779
4	Functional Program Transfers	\$+313
	a. Transfer In	
5.	FY 1992 Current Estimate	\$8,092
ø.	Price Growth	\$+346

	b. DBOF - Stock Fund	\$+29 +5 +83 +134 +72 +23
7.	7. Program Increases	*+732 +369 +363
ω	8. Program Decreasess	\$-7.
<u>დ</u>	9. FY 1993 Amended Budget Request	\$9, 163

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

IV. PERSCNINEL SLAMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	2361	2361	2359
	762	775	773
	1599	1586	1586
Civilian End Strength (Total)	48	66	65
US Direct Hire	37	62	61
Foreign National Direct Hire	11	4	4
Military Workyears (Total). Officer. Enlisted.	2368	2335	2359
	764	763	773
	1604	1572	1586
Civ <u>ilian Workyears (Total)</u> US Direct Hire	46	55	66
	35	51	62
	11	4	4

ACTIVITY GROUP: International Headquarters Agencies

I. NARRATIVE DESCRIPTION:

associated activities, technology transfer functions, and miscellaneous authorized support to allied or friendly countries. This includes the Air Force portion of support to North Atlantic Treaty Organization (NATO), Supreme Headquarters Allied Powers Europe (SHAPE), and other international This activity group supports the operations of international management headquarters and activities

11. DESCRIPTION OF OPERATIONS FINANCED:

USAF regional influence in Latin American areas hindered by limited security assistance funding and small numbers of USAF personnel, participation in civic action efforts in Third World countries, funding foreign countries, and pay certain personnel, utilities, communications, supplies, equipment, and purchased services in support of Air Forse participation in international military organizations. International Headquarters Agencies efforts in Third World Countries. Funds support people-to-people contacts essential for advancing headquarters, and one main operating base to include Latin American cooperation and civic action Funding provides for civilian salaries and allowances, travel of military and civilian provide support to Air Force personnel at six international activities, nine international expenses of defense personnel of developing countries.

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

ACTIVITY GROUP: International Headquarters Agencies

111. Financial Summary (O&M \$ in Thousands):

			FY 1992			FY 1993		
		Budget		Ourrent	Initial		Amended	Orange
A. Subactivity Group	FY 1991	Pequest	Approp	Estimate	Estimate	Orange	Estimate	P 変 to PY 级
01004 International								
Activities	\$1,681	\$1,089	<i>1</i> 86\$	£367	\$1,105	1	\$1,071	*
01010 Misc Support to								
Other Nations	8	3,289	2,346	2,481	2,937	ф	2,946	<u>1</u>
01098 Management HQ								
(International)	\$	₩	SS	S	283	-13	26	6+
01198 Management HQ -								
Technology Transfer								
Functions	280	08/	8	8 8	818	88 -	732	8
Total	\$3,615	\$5,672	\$4,486	54 ,789	\$5,443	\$-124	\$5,319	8+620

ACTIVITY GROUP: International Headquarters Agencies

œ.	Reconciliation of Increases and Decreases:	64.670
- -	FY 1992 President's Budget Request	7/9°C¢
8	Congressional Adjustments a. Major Command Headquarters b. Purchased Inflation Reestimate c. DBOF - Transfer d. Revolving Fund Excess Cash e. Foreign Qurrency Repricing f. Foreign National Civilians	08
w.	3. FY 1992 Appropriated Amount	\$4,486
4	4. Functional Program Transferss	\$ +313
	a. Transfer in	
5	5. FY 1992 Ourrent Estimate	\$4,799

ACTIVITY GROUP: International Headquarters Agencies

Ú		\$+152
	a. DBOF - Stock Fund b. DBOF - Industrial Fund c. Civilian Personnel Related Prici d. Foreign Qurrency. e. Travel/Transportation (Non-IF) f. Other Stock Fund.	
	Program Increase	698+\$
	8. Program Decrease	•
~	13. FY 1993 Amended Budget Request	. \$5,319

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

ACTIVITY GROUP: International Headquarters Agencies

1V. PERSONNEL SLAMARY:	FY 1991	FY 1992	FY 1993
Military End Strength (Total) Officer	1810 572 1238	1801 576 1225	1799 574 1225
Civilian End Strength (Total) US Direct Hire	11 6 2	12 10 2	11 9
Military Workyears (Total) Officer	1785 565 1220	1782 570 1212	1799 574 1225
Civilian Workyears (Total) US Direct Hire	6 K 2	51 01 2	500

ACTIVITY GROUP: International Headquarters Agencies

Explanation of End Strength Changes:

	MIL	> C
1. FY 1992 President's Budget Request	1815	34
Civilian Reductions Prior to FY 91 FOAs & Misc Joint Activities NATO Peacetime Est & Actys	 6 c	0000
Security Assistance Organizations Unified Omds & Sub Actys Joint Manpower Programs	7-	00
2. FY 1992 Current Estimate	1801	34
Base Closure FOAs & Misc Joint Activities Force Structure NATO Peacetime Est & Actys Unified Ords & Sub Actys Joint Manpower Programs	-35 -1 35 -1	0000
3. FY 1993 Amended Budget Request	1799	33

ACTIVITY GROUP: North Atlantic Treatu Organization (NATO) Airborne Early Warning and Control NARRATIVE DESCRIPTION:

aircraft and selected NATO air defense ground sites. The initial acquisition phase of this commonly-Force signed in December 1984, and the Addendum to the MACU for the modernization of the NATO ABARC surveillance, warning, and control for US and allied forces throughout the NATO area of operations in support of SHAPE and the tri-Major NATO Commanders. The O&M resources support the US activities resources support the Operations and Support Memorandum of Understanding (O&S MOU) for the NABW&C funded cooperative program is essentially complete and the NATO AEM&C system is now operated by a stipulated in the Multilateral Memorandum of Understanding (MMOU) signed in December 1978. Also, The NATO ABARC program is a multinational endeavor that includes the operation of 18 E-3A multinational force from all participating nations. NATO's 18 E-3s provide air and maritime System signed in December 1990.

personnel in commands supporting the NATO ABARC program. Funding in this activity group is separate The Air Force provides resources for "normal government services" such as quality assurance, inspection, contract administration services to nations as agreed in the MMOU. The Air Force also funds, on a continuing basis, military personnel assigned to the NATO E-3A Multinational Force and and distinct from the annual US contribution to the international budget that funds operations and support of the NATO E-3A Multinational Force. (That US contribution is budgeted by the Army, the support of the NATO E-3A Multinational Force. executive agent for NATO support.)

11. DESCRIPTION OF OPERATIONS FINANCED.

System Program Office personnel), and include civilian salaries and allowances, travel of personnel, utilities, communications, supplies and equipment, and purchased services. operating bases in FY 1986. FY 1987 marked the first full year of operations with a full complement Principal expenses involve supporting military personnel assigned to the NATO E-3A Multinational of operating bases. Other expenses are associated with acquisition of NATO E-3 system enhancements operational expenses in support of military and civilian personnel working on the program (except Force completed its operational build-up in FY 1987 with the completion of all NATO E-3A forward approved by NATO authorities. These continuing costs specifically include: administrative and Force, including their associated support and deployment travel at overseas locations. The Air

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

ACTIVITY GROUP: North Atlantic Treatu Organization (NATO) Airborne Early Warning and Control 111. Financial Surmary (OSM \$ in Thousands):

	A. SubActivity Group EY 1991 Request	01012 NATO Airborne Early Warning & Control Program	Total \$2,848 \$3,626
FY 1992	Approp	\$3.233	\$3,233
	Ourrent Estimate	\$3,233	\$3,28 3
	Initial Estimate	\$3,084	\$3,084
FY 1993	Orange	œ <u>/</u> +5	\$+760
	Amended Estimate	\$3,844	\$3,844
	Orange FY 92 to FY 93	\$ 1 661	\$ +661

ACTIVITY GROUP: North Atlantic Treatu Organization (NATO) Airborne Early Warning and Control

and Decreases:
Increases
leconciliation of
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		¢ 222
	Congressional Adjustments	ó ?
w.	FY 1992 Appropriated Amount	\$3,293
4	FY 1992 Current Estimate	\$3,293
O	b. DBOF - Stock Fund +3 b. DBOF - Industrial Fund +3 c. Civilian Personnel Related Pricing Change +86 d. Foreign Ourrency +86 e. Travel/Transportation (Non-1F) +67 f. Other Stock Fund.	\$ +194
O	Program Increases	\$ +363
7.	Program Decreases. Manual	9-\$

FY 1993 Amended Budget Request....

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\$3,844

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

ACTIVITY GROUP: North Atlantic Treatu Organization (NATO) Airborne Early Warning and Control 54 52 2 560 199 361 54 52 2 560 199 361 FY 1993 54 52 2 553 193 360 43 41 560 199 361 FY 1992 37 28 9 37 28 9 583 199 384 190 361 551 FY 1991 US Direct Hire.....Foreign National Direct Hire... Civilian Workygars (Total)..... Military End Strength (Total).... Officer Enlisted..... Civilian End Strength (Total).... Military Workyears (Total).... IV. PERSONNEL SUMMARY Officer Enlisted.

FORCE PROGRAM X: SUPPORT TO OTHER NATIONS

ACTIVITY GROUP: North Atlantic Treatu Organization (NATO) Airborne Early Warning and Control

Explanation of End Strength Changes:

	MIL	> C	
1. FY 1992 President's Budget Request	559	54	
NATO Peacetime Est & Actys	-	0	
2. FY 1992 Current Estimate	260	54	
No Change	0	0	
3. FY 1993 Amended Budget Request	260	54	